

=> s 424/85.4,85.6,43,46/ccls or 530/351/ccls or  
514/12,21,776,777,951,965/ccls or 128/200.14,200.23/ccls  
143 424/85.4/CCLS  
92 424/85.6/CCLS  
184 424/43/CCLS  
145 424/46/CCLS  
517 424/85.4,85.6,43,46/CCLS  
((424/85.4 OR 424/85.6 OR 424/43 OR  
424/46)/CCLS)  
578 530/351/CCLS  
792 514/12/CCLS  
1004 514/21/CCLS  
38 514/776/CCLS  
349 514/777/CCLS  
144 514/951/CCLS  
139 514/965/CCLS  
2183 514/12,21,776,777,951,965/CCLS  
((514/12 OR 514/21 OR 514/776 OR 514/777 OR

514/951 OR 51  
4/9

65)/CCLS)  
301 128/200.14/CCLS  
174 128/200.23/CCLS  
441 128/200.14,200.23/CCLS  
((128/200.14 OR 128/200.23)/CCLS)  
L1 3502 424/85.4,85.6,43,46/CCLS OR 530/351/CCLS OR  
514/12,21,776,7  
77,  
951,965/CCLS OR 128/200.14,200.23/CCLS

=> s interferon? (p) (aerosol? or respir? or inhal? or powder?)

2626 INTERFERON?  
24152 AEROSOL?  
14535 RESPIR?  
11067 INHAL?  
210966 POWDER?  
L2 175 INTERFERON? (P) (AEROSOL? OR RESPIR? OR INHAL? OR  
POWDER?)

=> s 11 and 12

L3 65 L1 AND L2 *checked 13 Nov 8/19/91*

=> s 12 and (particle? (3a) size?)

252169 PARTICLE?  
742725 SIZE?

100705 PARTICLE? (3A) SIZE?  
L4 34 L2 AND (PARTICLE? (3A) SIZE?) *checked 14 Nov 8/19/94*

=> d 1-34

1. 5,322,693, Jun. 21, 1994, Lactoneotrehalose, and its

preparation and  
uses; Takashi Shibuya, et al., 424/439, 48, 53, 400, 401, 440,  
464, 479;  
426/658; 435/74, 97, 101; 514/25, 54, 61; 536/4.1 [IMAGE  
AVAILABLE]

2. 5,284,656, Feb. 8, 1994, Pulmonary administration of  
granulocyte  
colony stimulating factor; Robert M. Platz, et al., 424/435, 43,  
46,  
85.1, 434; 514/2, 8, 21, 885, 951; 530/350, 395, 397, 838 [IMAGE  
AVAILABLE]

3. 5,284,646, Feb. 8, 1994, Hepatocyte specific receptor  
mediated  
endocytosis type magnetic resonance imaging contrast agents;  
Edward T.  
Menz, et al., 424/9; 128/653.4; 423/633; 424/646, 648; 514/8, 54,  
57, 60  
[IMAGE AVAILABLE]

4. 5,218,096, Jun. 8, 1993, Lactoneotrehalose, and its  
preparation and  
uses; Takashi Shibuya, et al., 536/4.1; 435/74, 97 [IMAGE  
AVAILABLE]

5. 5,208,038, May 4, 1993, Coacervated highly absorptive  
polymers; Tina  
M. Gressani, et al., 424/489, 501, 502 [IMAGE AVAILABLE]

6. 5,185,154, Feb. 9, 1993, Method for instant preparation of a  
drug  
containing large unilamellar vesicles; Danilo D. Lasic, et al.,  
424/450;  
264/4.6; 427/2, 3; 428/402, 402.2 [IMAGE AVAILABLE]

7. 5,102,662, Apr. 7, 1992, Insect repellent plastic; Margarethe  
J.  
Gallagher, 424/409, 84, 405, 411, 416, 419 [IMAGE AVAILABLE]

8. 5,081,156, Jan. 14, 1992, Sustained-release preparation;  
Yoshiya  
Yamahira, et al., 514/773, 774; 530/356 [IMAGE AVAILABLE]

9. 5,049,389, Sep. 17, 1991, Novel liposome composition for the  
treatment of interstitial lung diseases; Ramachandran  
Radhakrishnan,  
424/450; 264/4.1; 424/434 [IMAGE AVAILABLE]

10. 5,049,388, Sep. 17, 1991, Small particle aerosol liposome  
and  
liposome-drug combinations for medical use; Jack V. Knight, et  
al.,  
424/450; 264/4, 4.1; 424/43; 428/402.2 [IMAGE AVAILABLE]

11. 5,041,385, Aug. 20, 1991, Vector expressing fusion proteins and particles; Alan J. Kingsman, et al., 435/320.1; 424/88; 435/69.3, 91.41, 170, 171, 172.1, 172.3, 235.1, 240.2, 252.3, 254.21; 536/23.4, 23.7; 935/9, 12, 22, 28, 47, 59, 60, 69 [IMAGE AVAILABLE]

12. 5,037,485, Aug. 6, 1991, Method of cleaning surfaces; Richard C. Chromecek, et al., 134/7, 6, 26, 30, 38, 40; 252/158, 174.23 [IMAGE AVAILABLE]

13. 5,008,373, Apr. 16, 1991, Fusion proteins and particles; Alan J. Kingsman, et al., 530/350; 435/69.7, 170, 171, 172.3, 233, 240.2, 252.3, 254.2, 254.21, 320.1; 530/351, 412; 536/23.4; 935/10, 12, 22, 59, 66 [IMAGE AVAILABLE]

14. 4,996,196, Feb. 26, 1991, Novel desiccant and dehydration therewith; Masakazu Mitsuhashi, et al., 514/53; 424/70; 426/442, 443, 658; 514/844, 880; 536/103 [IMAGE AVAILABLE]

15. 4,985,242, Jan. 15, 1991, Intranasally applicable powdery pharmaceutical composition; Kunio Sekine, et al., 424/85.4, 85.8; 514/2, 3, 11, 12 [IMAGE AVAILABLE]

16. 4,962,133, Oct. 9, 1990, Method of making highly adsorptive copolymers; Richard C. Chromecek, et al., 521/56, 32, 117, 146, 147, 149, 921 [IMAGE AVAILABLE]

17. 4,962,091, Oct. 9, 1990, Controlled release of macromolecular polypeptides; Deborah A. Eppstein, et al., 514/2; 424/85.1, 85.2, 85.4, 85.6, 85.8, 89, 92, 499; 514/21, 964 [IMAGE AVAILABLE]

18. 4,870,059, Sep. 26, 1989, Dehydration of hydrous matter with anhydrous maltose; Masakazu Mitsuhashi, et al., 514/53; 127/30, 38; 426/658; 536/102 [IMAGE AVAILABLE]

19. 4,855,134, Aug. 8, 1989, Sustained-release preparation; Yoshiya Yamahira, et al., 424/85.7, 85.4 [IMAGE AVAILABLE]

20. 4,853,226, Aug. 1, 1989, Sustained-release particulate preparation and process for preparing the same; Minoru Machida, et al., 424/426, 450, 499 [IMAGE AVAILABLE]

21. 4,781,871, Nov. 1, 1988, High-concentration liposome processing method; Glenn West, III, et al., 264/4.3, 4.6; 424/450; 436/829 [IMAGE AVAILABLE]

22. 4,752,425, Jun. 21, 1988, High-encapsulation liposome processing method; Francis J. Martin, et al., 264/4.6; 424/450; 428/402.2; 436/829 [IMAGE AVAILABLE]

23. 4,657,032, Apr. 14, 1987, Aspiration device for a smoking article; Robert T. Dorr, et al., 131/336; 128/202.21; 131/173, 198.1, 337, 342 [IMAGE AVAILABLE]

24. 4,491,583, Jan. 1, 1985, Interferon induction in animals by amines; Timothy H. Cronin, et al., 514/255; 424/86; 514/889; 544/162, 169, 386, 403, 404; 546/245; 560/147, 157, 169, 196; 564/59, 215, 367, 503, 505, 506, 512 [IMAGE AVAILABLE]

25. 4,258,061, Mar. 24, 1981, Interferon induction in animals by amines; Timothy H. Cronin, et al., 514/667, 673, 674, 889 [IMAGE AVAILABLE]

26. 4,144,255, Mar. 13, 1979, Substituted (phenylenedimethylene)diamines; Kenneth Richardson, 554/51 [IMAGE AVAILABLE]

27. 4,087,552, May 2, 1978, Interferon induction in animals by amines; Timothy H. Cronin, et al., 514/655, 564, 625, 629, 667, 669 [IMAGE AVAILABLE]

28. 4,058,562, Nov. 15, 1977, Antiviral substituted (phenylenedimethylene) diamines; Kenneth Richardson, 564/84, 92 [IMAGE AVAILABLE]

29. 4,034,040, Jul. 5, 1977, Xylene-diamines as antiviral agents;

Timothy H. Cronin, et al., 564/388; 544/107, 162, 168, 169, 377, 390, 401; 546/197, 226, 245; 554/104; 558/408; 560/32, 33, 38, 39, 45, 155, 169, 193, 196, 251, 252, 253; 564/37, 58, 59, 292, 374, 389, 481, 493, 501, 503, 506, 507, 508, 509, 511; 568/442 [IMAGE AVAILABLE]

30. 4,014,937, Mar. 29, 1977, 3,4-And 3,5-dialkoxyphenethylamines; Kenneth Richardson, 564/374; 560/29; 564/219, 375, 385, 389 [IMAGE AVAILABLE]

31. 4,003,929, Jan. 18, 1977, Antiviral substituted phenylenedimethylene diamines; Kenneth Richardson, 564/99, 84, 92, 95 [IMAGE AVAILABLE]

32. 3,960,958, Jun. 1, 1976, 3,4- AND 3,5-Dialkoxybenzylamines; Kenneth Richardson, 564/389; 560/29; 564/176; 568/433, 442 [IMAGE AVAILABLE]

33. 3,932,643, Jan. 13, 1976, Phenanthridines and phenanthridinones as antiviral agents; George J. Gauthier, 514/298, 889 [IMAGE AVAILABLE]

34. 3,872,171, Mar. 18, 1975, POLYAMINES AS ANTIVIRAL AGENTS IN ANIMALS; Timothy H. Cronin, et al., 564/506; 549/435, 437, 438; 560/32, 33, 34, 39, 155, 169, 196, 251, 252, 253; 562/444, 553, 560, 565; 564/59, 60, 143, 224, 292, 297, 354, 388, 389, 481, 490, 501, 503, 504, 507, 508, 509, 510, 511 [IMAGE AVAILABLE]

=> s 12 and (serum albumin)

26789 SERUM

16473 ALBUMIN

8367 SERUM ALBUMIN

(SERUM(W) ALBUMIN)

L5

45 L2 AND (SERUM ALBUMIN)

*checked L5 NDN 8/15/94*

=> s 15 and (carbohydrate? or trehalose? or mannitol?)

17206 CARBOHYDRATE?

1369 TREHALOSE?

15458 MANNITOL?

L6

25 L5 AND (CARBOHYDRATE? OR TREHALOSE? OR MANNITOL?)

=> s 16 and (spray (w) (dry or dried or drying))

99614 SPRAY

*checked L6 NDN 8/17/94*

233888 DRY  
239108 DRIED  
168859 DRYING  
14849 SPRAY (W) (DRY OR DRIED OR DRYING)  
L7 8 L6 AND (SPRAY (W) (DRY OR DRIED OR DRYING)) *checked L7*  
*ADN 8/19/94*

=> s 14 and 17  
L8 4 L4 AND L7 *checked L8*  
*ADN 8/19/94*

=> d 1-4

1. 5,322,693, Jun. 21, 1994, Lactoneotrehalose, and its preparation and uses; Takashi Shibuya, et al., 424/439, 48, 53, 400, 401, 440, 464, 479; 426/658; 435/74, 97, 101; 514/25, 54, 61; 536/4.1 [IMAGE AVAILABLE]

2. 5,218,096, Jun. 8, 1993, Lactoneotrehalose, and its preparation and uses; Takashi Shibuya, et al., 536/4.1; 435/74, 97 [IMAGE AVAILABLE]

3. 5,081,156, Jan. 14, 1992, Sustained-release preparation; Yoshiya Yamahira, et al., 514/773, 774; 530/356 [IMAGE AVAILABLE]

4. 4,855,134, Aug. 8, 1989, Sustained-release preparation; Yoshiya Yamahira, et al., 424/85.7, 85.4 [IMAGE AVAILABLE]

=> d 16 1-25

1. 5,330,767, Jul. 19, 1994, Sustained release microcapsule; Masaki Yamamoto, et al., 424/497, 461; 428/402.2, 402.21, 402.22; 514/963 [IMAGE AVAILABLE]

2. 5,322,693, Jun. 21, 1994, Lactoneotrehalose, and its preparation and uses; Takashi Shibuya, et al., 424/439, 48, 53, 400, 401, 440, 464, 479; 426/658; 435/74, 97, 101; 514/25, 54, 61; 536/4.1 [IMAGE AVAILABLE]

3. 5,284,646, Feb. 8, 1994, Hepatocyte specific receptor mediated endocytosis type magnetic resonance imaging contrast agents; Edward T. Menz, et al., 424/9; 128/653.4; 423/633; 424/646, 648; 514/8, 54, 57, 60 [IMAGE AVAILABLE]

4. 5,219,998, Jun. 15, 1993, Yeast-derived epidermal growth factor;  
Robert H. Levin, et al., 530/388.24; 435/71.1; 530/300, 324, 344  
[IMAGE  
AVAILABLE]
5. 5,218,096, Jun. 8, 1993, Lactoneotrehalose, and its  
preparation and  
uses; Takashi Shibuya, et al., 536/4.1; 435/74, 97 [IMAGE  
AVAILABLE]
6. 5,102,872, Apr. 7, 1992, Controlled-release formulations of  
interleukin-2; Maninder Singh, et al., 514/21; 424/499; 514/2,  
12, 872,  
921, 963; 930/141 [IMAGE AVAILABLE]
7. 5,081,156, Jan. 14, 1992, Sustained-release preparation;  
Yoshiya  
Yamahira, et al., 514/773, 774; 530/356 [IMAGE AVAILABLE]
8. 5,071,761, Dec. 10, 1991, Hybrid interferons; Francois Meyer,  
et al.,  
435/243, 69.5, 69.51, 172.3, 252.3, 252.33, 254.21, 320.1;  
530/351;  
930/142 [IMAGE AVAILABLE]
9. 5,021,241, Jun. 4, 1991, Long-term sustained-release  
preparation;  
Yoshiya Yamahira, et al., 424/426, 85.1, 85.2, 85.4, 422, 457,  
458;  
514/774, 801, 944, 953, 965; 604/60 [IMAGE AVAILABLE]
10. 4,985,242, Jan. 15, 1991, Intranasally applicable powdery  
pharmaceutical composition; Kunio Sekine, et al., 424/85.4, 85.8;  
514/2,  
3, 11, 12 [IMAGE AVAILABLE]
11. 4,962,091, Oct. 9, 1990, Controlled release of  
macromolecular  
polypeptides; Deborah A. Eppstein, et al., 514/2; 424/85.1, 85.2,  
85.4,  
85.6, 85.8, 89, 92, 499; 514/21, 964 [IMAGE AVAILABLE]
12. 4,954,298, Sep. 4, 1990, Method for producing microcapsule;  
Masaki  
Yamamoto, et al., 264/4.6, 4.1; 424/461, 462, 493, 497; 514/800,  
885,  
963; 604/891.1 [IMAGE AVAILABLE]
13. 4,908,432, Mar. 13, 1990, Novel polypeptide having  
gamma-interferon  
activity; Yum K. Yip, 530/351; 424/85.5; 435/70.5 [IMAGE  
AVAILABLE]

14. 4,885,166, Dec. 5, 1989, Hybrid interferons; Francois Meyer, et al.,  
424/85.7, 85.4; 435/69.51, 240.27; 530/351 [IMAGE AVAILABLE]
15. 4,857,316, Aug. 15, 1989, Synergistic antiviral composition;  
Deborah  
A. Eppstein, 424/85.6, 85.4 [IMAGE AVAILABLE]
16. 4,855,134, Aug. 8, 1989, Sustained-release preparation;  
Yoshiya  
Yamahira, et al., 424/85.7, 85.4 [IMAGE AVAILABLE]
17. 4,853,226, Aug. 1, 1989, Sustained-release particulate  
preparation  
and process for preparing the same; Minoru Machida, et al.,  
424/426, 450,  
499 [IMAGE AVAILABLE]
18. 4,824,938, Apr. 25, 1989, Water-soluble dry solid containing  
proteinaceous bioactive substance; Shunsaku Koyama, et al.,  
530/351;  
424/85.1, 94.1, 94.2, 94.3; 435/102, 188; 514/2, 3, 8, 23;  
530/350, 399;  
536/123.12 [IMAGE AVAILABLE]
19. 4,824,674, Apr. 25, 1989, Stable alpha-interferon dosage  
forms;  
Robert Becker, et al., 424/427, 85.7, 422; 427/2 [IMAGE  
AVAILABLE]
20. 4,806,347, Feb. 21, 1989, Interferon combinations; Paul J.  
Leibowitz, 424/85.5, 85.4; 435/811 [IMAGE AVAILABLE]
21. 4,774,091, Sep. 27, 1988, Long-term sustained-release  
preparation;  
Yoshiya Yamahira, et al., 424/426, 85.1, 85.2, 85.4, 422, 457,  
458;  
514/774, 801, 944, 953, 965; 604/60 [IMAGE AVAILABLE]
22. 4,613,500, Sep. 23, 1986, Powdery pharmaceutical composition  
for  
nasal administration; Yoshiki Suzuki, et al., 424/85.4, 46, 85.2,  
85.8,  
86, 87, 89, 92, 94.3, 494, 497; 514/2, 3, 12, 13, 14, 15, 16, 17,  
18, 19,  
772.1, 773, 781, 951 [IMAGE AVAILABLE]
23. 4,606,917, Aug. 19, 1986, Synergistic antiviral composition;  
Deborah  
A. Eppstein, 424/85.6; 435/70.5, 804 [IMAGE AVAILABLE]
24. 4,530,901, Jul. 23, 1985, Recombinant DNA molecules and  
their use in  
producing human interferon-like polypeptides; Charles Weissmann,



435/69.51, 91.41, 172.3, 240.26, 252.3, 252.31, 252.33, 252.34, 254.11, 254.2, 320.1, 811, 832, 839, 849; 536/23.52, 24.1; 930/10, 240; 935/11, 18, 29, 60, 67, 68, 69, 70, 72, 73 [IMAGE AVAILABLE]

25. 4,498,485, Feb. 12, 1985, Interferon and interferon inducers combined with tobacco products; William A. Carter, 131/331, 310, 334, 335, 343, 352 [IMAGE AVAILABLE]

=> d 17 1-8

1. 5,330,767, Jul. 19, 1994, Sustained release microcapsule; Masaki Yamamoto, et al., 424/497, 461; 428/402.2, 402.21, 402.22; 514/963 [IMAGE AVAILABLE]

2. 5,322,693, Jun. 21, 1994, Lactoneotrehalose, and its preparation and uses; Takashi Shibuya, et al., 424/439, 48, 53, 400, 401, 440, 464, 479; 426/658; 435/74, 97, 101; 514/25, 54, 61; 536/4.1 [IMAGE AVAILABLE]

3. 5,218,096, Jun. 8, 1993, Lactoneotrehalose, and its preparation and uses; Takashi Shibuya, et al., 536/4.1; 435/74, 97 [IMAGE AVAILABLE]

4. 5,081,156, Jan. 14, 1992, Sustained-release preparation; Yoshiya Yamahira, et al., 514/773, 774; 530/356 [IMAGE AVAILABLE]

5. 5,021,241, Jun. 4, 1991, Long-term sustained-release preparation; Yoshiya Yamahira, et al., 424/426, 85.1, 85.2, 85.4, 422, 457, 458; 514/774, 801, 944, 953, 965; 604/60 [IMAGE AVAILABLE]

6. 4,954,298, Sep. 4, 1990, Method for producing microcapsule; Masaki Yamamoto, et al., 264/4.6, 4.1; 424/461, 462, 493, 497; 514/800, 885, 963; 604/891.1 [IMAGE AVAILABLE]

7. 4,855,134, Aug. 8, 1989, Sustained-release preparation; Yoshiya Yamahira, et al., 424/85.7, 85.4 [IMAGE AVAILABLE]

8. 4,774,091, Sep. 27, 1988, Long-term sustained-release preparation; Yoshiya Yamahira, et al., 424/426, 85.1, 85.2, 85.4, 422, 457,

458;  
514/774, 801, 944, 953, 965; 604/60 [IMAGE AVAILABLE]  
=> d 13 1-65

1. 5,312,621, May 17, 1994, Method of treating fibrotic disorders; Brian Berman, et al., 424/85.7, \*\*85.4\*\*, \*\*85.6\*\*; 435/69.5, 69.51; 530/350, \*\*351\*\*; 536/22.1, 23.2 [IMAGE AVAILABLE]
2. 5,298,243, Mar. 29, 1994, Colony stimulating factor-gelatin conjugate; Yoshito Ikada, et al., 424/85.1, 450, 492; \*\*530/351\*\* [IMAGE AVAILABLE]
3. 5,286,748, Feb. 15, 1994, General method of shortening the duration of common colds by application of medicaments to tissues of oral cavity; George A. Eby, III, 514/494; 424/435, 440, 464, 468; 514/948, 964, \*\*965\*\*, 974 [IMAGE AVAILABLE]
4. 5,284,656, Feb. 8, 1994, Pulmonary administration of granulocyte colony stimulating factor; Robert M. Platz, et al., 424/435, \*\*43\*\*, \*\*46\*\*, 85.1, 434; 514/2, 8, \*\*21\*\*, 885, \*\*951\*\*; 530/350, 395, 397, 838 [IMAGE AVAILABLE]
5. 5,284,133, Feb. 8, 1994, Inhalation device with a dose-timer, an actuator mechanism, and patient compliance monitoring means; James S. Burns, et al., \*\*128/200.23\*\*, \*\*200.14\*\*, 200.24, 202.22, 203.14, 203.15, 203.24; 222/23, 635, 649 [IMAGE AVAILABLE]
6. 5,271,931, Dec. 21, 1993, Methods for increasing C1 inhibitor concentrations using interferon-gamma and/or interleukin-6; Martin Lotz, et al., 424/85.5, 85.1, 85.2, \*\*85.4\*\*, \*\*85.6\*\*; 604/4 [IMAGE AVAILABLE]
7. 5,266,312, Nov. 30, 1993, Method for treating a steroid resistant condition via administration of gamma interferon; Donald Leung, et al., 424/85.5; \*\*530/351\*\* [IMAGE AVAILABLE]
8. 5,260,056, Nov. 9, 1993, Composition for enhancing biosynthesis of interferon; Kiichi Sawai, et al., \*\*424/85.4\*\*, 650; 435/240.45,

240.46,  
240.47 [IMAGE AVAILABLE]

9. 5,236,707, Aug. 17, 1993, Stabilization of human interferon;  
William  
E. Stewart, II, 424/85.7, \*\*85.4\*\*; \*\*530/351\*\* [IMAGE AVAILABLE]

10. 5,215,741, Jun. 1, 1993, Method for prevention of parasite  
infections; Alan S. Young, et al., 424/85.7; \*\*530/351\*\* [IMAGE  
AVAILABLE]

11. 5,196,323, Mar. 23, 1993, Process for preparing and  
purifying  
alpha-interferon; Gerhard Bodo, et al., 435/69.51; \*\*424/85.4\*\*,  
85.7;  
435/252.3; \*\*530/351\*\*, 413, 416, 419 [IMAGE AVAILABLE]

12. 5,171,567, Dec. 15, 1992, Method for the treatment of ATLL  
and the  
inhalant for the same; Mitsutoshi Tara, 424/85.5, \*\*85.4\*\*;  
\*\*530/351\*\*  
[IMAGE AVAILABLE]

13. 5,165,921, Nov. 24, 1992, Method for treating condyloma  
acuminatum  
with interferon; Orekonde Ganesh, et al., 424/85.7, \*\*85.4\*\*;  
\*\*530/351\*\*  
[IMAGE AVAILABLE]

14. 5,102,872, Apr. 7, 1992, Controlled-release formulations of  
interleukin-2; Maninder Singh, et al., \*\*514/21\*\*; 424/499;  
514/2,  
\*\*12\*\*\*, 872, 921, 963; 930/141 [IMAGE AVAILABLE]

15. 5,098,703, Mar. 24, 1992, Interferon-alpha 76; Michael A.  
Innis,  
424/85.7; 435/69.51, 811; \*\*530/351\*\*; 536/23.52 [IMAGE  
AVAILABLE]

16. 5,071,761, Dec. 10, 1991, Hybrid interferons; Francois  
Meyer, et  
al., 435/243, 69.5, 69.51, 172.3, 252.3, 252.33, 254.21, 320.1;  
\*\*530/351\*\*; 930/142 [IMAGE AVAILABLE]

17. 5,049,388, Sep. 17, 1991, Small particle aerosol liposome  
and  
liposome-drug combinations for medical use; Jack V. Knight, et  
al.,  
424/450; 264/4, 4.1; \*\*424/43\*\*; 428/402.2 [IMAGE AVAILABLE]

18. 5,049,378, Sep. 17, 1991, Prevention and treatment of  
porcine  
haemophilus pneumonia (PHP); Manuel Campos, \*\*424/85.4\*\*, 85.5,  
85.7

[IMAGE AVAILABLE]

19. 5,026,544, Jun. 25, 1991, Methods and compositions for inhibiting the growth of neoplastic cells; Thomas B. Albrecht, et al., \*\*424/85.4\*\*, 85.5, \*\*85.6\*\*, 85.7; 514/2, 307 [IMAGE AVAILABLE]

20. 5,021,241, Jun. 4, 1991, Long-term sustained-release preparation; Yoshiya Yamahira, et al., 424/426, 85.1, 85.2, \*\*85.4\*\*, 422, 457, 458; 514/774, 801, 944, 953, \*\*965\*\*, 604/60 [IMAGE AVAILABLE]

21. 5,019,382, May 28, 1991, Treatment of immuno-resistant disease with low-dose interferon; Joseph M. Cummins, Jr., \*\*424/85.4\*\*, \*\*85.6\*\*, 85.7 [IMAGE AVAILABLE]

22. 5,017,371, May 21, 1991, Method for reducing side effects of cancer therapy; Joseph M. Cummins, \*\*424/85.6\*\*, \*\*85.4\*\*, 85.7 [IMAGE AVAILABLE]

23. 5,008,373, Apr. 16, 1991, Fusion proteins and particles; Alan J. Kingsman, et al., 530/350; 435/69.7, 170, 171, 172.3, 233, 240.2, 252.3, 254.2, 254.21, 320.1; \*\*530/351\*\*, 412; 536/23.4; 935/10, 12, 22, 59, 66 [IMAGE AVAILABLE]

24. 4,985,242, Jan. 15, 1991, Intranasally applicable powdery pharmaceutical composition; Kunio Sekine, et al., \*\*424/85.4\*\*, 85.8; 514/2, 3, 11, \*\*12\*\* [IMAGE AVAILABLE]

25. 4,975,276, Dec. 4, 1990, Interferon-alpha 54; Michael A. Innis, 424/85.7, \*\*85.4\*\*, 435/69.51, 811; \*\*530/351\*\* [IMAGE AVAILABLE]

26. 4,973,479, Nov. 27, 1990, Interferon-.alpha.61; Michael A. Innis, 424/85.7, \*\*85.4\*\*, 435/69.51, 811; \*\*530/351\*\* [IMAGE AVAILABLE]

27. 4,973,478, Nov. 27, 1990, Treating inflammation with hepatocyte stimulating factor interferon .beta..sub.2; Jack Gauldie, et al., \*\*424/85.4\*\*, 85.2; 435/69.51, 69.52; \*\*514/12\*\*, \*\*21\*\*, 893 [IMAGE AVAILABLE]

28. 4,962,091, Oct. 9, 1990, Controlled release of

macromolecular

polypeptides; Deborah A. Eppstein, et al., 514/2; 424/85.1, 85.2, \*\*85.4\*\*, \*\*85.6\*\*, 85.8, 89, 92, 499; \*\*514/21\*\*, 964 [IMAGE AVAILABLE]

29. 4,959,210, Sep. 25, 1990, Treatment of genital warts with a combination of liquid nitrogen and recombinant DNA human alpha interferon; Kenneth A. Smiles, et al., 424/85.7, \*\*85.4\*\* [IMAGE AVAILABLE]

30. 4,911,908, Mar. 27, 1990, Interferon administration vehicles; Leonard F. Estis, et al., 424/85.7, \*\*85.4\*\*, 85.5, \*\*85.6\*\* [IMAGE AVAILABLE]

31. 4,908,432, Mar. 13, 1990, Novel polypeptide having gamma-interferon activity; Yum K. Yip, \*\*530/351\*\*; 424/85.5; 435/70.5 [IMAGE AVAILABLE]

32. 4,885,166, Dec. 5, 1989, Hybrid interferons; Francois Meyer, et al., 424/85.7, \*\*85.4\*\*; 435/69.51, 240.27; \*\*530/351\*\* [IMAGE AVAILABLE]

33. 4,857,316, Aug. 15, 1989, Synergistic antiviral composition; Deborah A. Eppstein, \*\*424/85.6\*\*, \*\*85.4\*\* [IMAGE AVAILABLE]

34. 4,855,134, Aug. 8, 1989, Sustained-release preparation; Yoshiya Yamahira, et al., 424/85.7, \*\*85.4\*\* [IMAGE AVAILABLE]

35. 4,847,079, Jul. 11, 1989, Biologically stable interferon compositions comprising thimerosal; Henry K. H. Kwan, 424/85.7, \*\*85.4\*\* [IMAGE AVAILABLE]

36. 4,828,989, May 9, 1989, Process for purifying a protein; Christopher P. Prior, et al., 435/69.51; 424/85.5; 435/811; \*\*530/351\*\* [IMAGE AVAILABLE]

37. 4,826,825, May 2, 1989, Dehydration of hydrous product using anhydrous lactitol; Masakazu Mitsuhashi, et al., 514/53; 127/30, 38; 426/658; \*\*514/777\*\*; 536/102 [IMAGE AVAILABLE]

38. 4,824,938, Apr. 25, 1989, Water-soluble dry solid containing proteinaceous bioactive substance; Shunsaku Koyama, et al., \*\*530/351\*\*; 424/85.1, 94.1, 94.2, 94.3; 435/102, 188; 514/2, 3, 8, 23;

530/350, 399;  
536/123.12 [IMAGE AVAILABLE]

39. 4,820,514, Apr. 11, 1989, Low dosage of interferon to enhance vaccine efficiency; Joseph M. Cummins, \*\*424/85.4\*\*; 435/811 [IMAGE AVAILABLE]

40. 4,818,769, Apr. 4, 1989, Method of controlling stress-related disease in livestock by administration of human IL-2; Jack H. Nunberg, et al., 514/2, \*\*12\*\*; 930/141 [IMAGE AVAILABLE]

41. 4,812,444, Mar. 14, 1989, Dehydration of hydrous matter using anhydrous glycosylfructose; Masakazu Mitsuhashi, et al., 514/53; 127/30, 38; 426/658; \*\*514/777\*\*; 536/102 [IMAGE AVAILABLE]

42. 4,810,827, Mar. 7, 1989, Dehydration of hydrous matter using anhydrous aldohexose; Masakazu Mitsuhashi, et al., 514/53; 127/30, 38; 426/658; \*\*514/777\*\*; 536/102 [IMAGE AVAILABLE]

43. 4,806,347, Feb. 21, 1989, Interferon combinations; Paul J. Leibowitz, 424/85.5, \*\*85.4\*\*; 435/811 [IMAGE AVAILABLE]

44. 4,803,072, Feb. 7, 1989, Immunomodulation; Barbara J. Dalton, et al., 424/85.5; 514/2, \*\*12\*\* [IMAGE AVAILABLE]

45. 4,774,091, Sep. 27, 1988, Long-term sustained-release preparation; Yoshiya Yamahira, et al., 424/426, 85.1, 85.2, \*\*85.4\*\*, 422, 457, 458; 514/774, 801, 944, 953, \*\*965\*\*; 604/60 [IMAGE AVAILABLE]

46. 4,758,428, Jul. 19, 1988, Multiclass hybrid interferons; David F. Mark, et al., \*\*424/85.4\*\*; 435/69.51, 811; \*\*530/351\*\*; 930/142 [IMAGE AVAILABLE]

47. 4,710,376, Dec. 1, 1987, Topical therapeutic composition containing oxidation inhibitor system; Sean A. Evans, et al., 514/2; \*\*424/85.4\*\* [IMAGE AVAILABLE]

48. 4,680,175, Jul. 14, 1987, Interferon administration vehicles;

Leonard F. Estis, et al., \*\*424/85.4\*\* [IMAGE AVAILABLE]

49. 4,613,500, Sep. 23, 1986, Powdery pharmaceutical composition for nasal administration; Yoshiki Suzuki, et al., \*\*424/85.4\*\*, \*\*46\*\*, 85.2, 85.8, 86, 87, 89, 92, 94.3, 494, 497; 514/2, 3, \*\*12\*\*, 13, 14, 15, 16, 17, 18, 19, 772.1, 773, 781, \*\*951\*\* [IMAGE AVAILABLE]

50. 4,606,917, Aug. 19, 1986, Synergistic antiviral composition; Deborah A. Eppstein, \*\*424/85.6\*\*; 435/70.5, 804 [IMAGE AVAILABLE]

51. H 22, Feb. 4, 1986, Synergistic effect of chemotherapeutic agents on beta-interferon; Abba A. Creasey, et al., \*\*424/85.6\*\*; 435/811; 514/271 [IMAGE AVAILABLE]

52. 4,496,537, Jan. 29, 1985, Biologically stable alpha-interferon formulations; Henry K. Kwan, 424/85.7; 435/70.5; \*\*530/351\*\*, 363, 829 [IMAGE AVAILABLE]

53. 4,495,282, Jan. 22, 1985, Process for producing target cell lysis factor and uses therewith; Haruo Ohnishi, et al., 435/70.4; 424/88; 514/8; 530/350, \*\*351\*\*, 395, 808 [IMAGE AVAILABLE]

54. 4,483,849, Nov. 20, 1984, Stabilization and purification of interferon with propylene glycol, resulting in a non-toxic product; William A. Carter, et al., 424/85.5; \*\*530/351\*\* [IMAGE AVAILABLE]

55. 4,442,087, Apr. 10, 1984, Interferon inducer, a process for producing the same and pharmaceutical composition containing the same; Yasuhiko Kojima, et al., 424/195.1; 514/889; \*\*530/351\*\* [IMAGE AVAILABLE]

56. 4,440,761, Apr. 3, 1984, Interferon inducer, a process for producing the same and pharmaceutical composition containing the same; Yasuhiko Kojima, et al., 424/195.1; 514/889; \*\*530/351\*\* [IMAGE AVAILABLE]

57. 4,440,675, Apr. 3, 1984, Human immune interferon; Irwin A. Braude, \*\*530/351\*\*; 424/85.5; 435/70.5, 811; 530/415, 417 [IMAGE AVAILABLE]

58. 4,432,895, Feb. 21, 1984, Monomeric interferons; Stanley J. Tarnowski, \*\*530/351\*\*; 424/85.1, 85.7; 435/70.21, 70.5; 530/413, 808

[IMAGE AVAILABLE]

59. 4,421,746, Dec. 20, 1983, Process for producing interferon inducers;

Yasuhiko Kojima, et al., 424/195.1; 514/889; \*\*530/351\*\* [IMAGE AVAILABLE]

60. 4,419,349, Dec. 6, 1983, Interferon inducer, a process for producing

the same and pharmaceutical composition containing the same; Yasuhiko

Kojima, et al., 424/195.1; \*\*530/351\*\* [IMAGE AVAILABLE]

61. 4,382,027, May 3, 1983, Purification of human immune interferon;

Irwin A. Braude, \*\*530/351\*\*; 424/85.5; 530/829 [IMAGE AVAILABLE]

62. 4,323,496, Apr. 6, 1982, Innocuous interferon-inducing substance,

inducing agent and process for producing same; Ikusaburo Mitani, 530/352;

514/889; \*\*530/351\*\*, 358, 378, 395, 400, 415, 427, 829, 834, 857; 935/52

[IMAGE AVAILABLE]

63. 4,296,025, Oct. 20, 1981, Process for preparing human interferon;

Kaname Sugimoto, \*\*530/351\*\*; 435/70.5, 811; 514/889; 530/829, 840 [IMAGE

AVAILABLE]

64. 4,285,929, Aug. 25, 1981, Type II interferon and agents thereof;

Kaname Sugimoto, et al., \*\*424/85.6\*\*; 435/70.5, 811; 514/889; \*\*530/351\*\* [IMAGE AVAILABLE]

65. 4,252,791, Feb. 24, 1981, Interferon stabilization; Sidney E.

Grossberg, et al., \*\*424/85.6\*\*, 85.7; \*\*530/351\*\* [IMAGE AVAILABLE]

=> e platz, robert m/in

=> s e3

L9

3 "PLATZ, ROBERT M"/IN

*checked 27 Nov 8/19/94*

=> d 1-3

1. 5,322,913, Jun. 21, 1994, Polysilazanes and related compositions,

processes and uses; Yigal D. Blum, et al., 528/15; 264/239, 280;



528/19,  
31, 32, 33, 34, 38, 39; 556/412 [IMAGE AVAILABLE]

2. 5,284,656, Feb. 8, 1994, Pulmonary administration of granulocyte colony stimulating factor; \*\*Robert M. Platz\*\*, et al., 424/435, 43, 46, 85.1, 434; 514/2, 8, 21, 885, 951; 530/350, 395, 397, 838 [IMAGE AVAILABLE]

3. 5,162,136, Nov. 10, 1992, Process for increasing strength of glass by forming ceramic coating on glass surface; Yigal D. Blum, et al., 427/226; 65/60.5, 60.8, 901; 427/126.2, 126.3, 228; 428/428 [IMAGE AVAILABLE]

=> e foster, linda c/in

=> s e2

L10 1 "FOSTER, LINDA"/IN

*Checked C10 on 8/19/94*

=> d

1. 5,217,954, Jun. 8, 1993, Formulations for stabilizing fibroblast growth factor; \*\*Linda Foster\*\*, et al., 514/12, 21, 970; 530/399 [IMAGE AVAILABLE]

FILE 'BIOSIS' ENTERED AT 09:08:44 ON 19 AUG 94  
COPYRIGHT (C) 1994 BIOSIS(R)

FILE 'EMBASE' ENTERED AT 09:08:44 ON 19 AUG 94  
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FILE 'MEDLINE' ENTERED AT 09:08:44 ON 19 AUG 94

FILE 'INPADOC' ENTERED AT 09:08:44 ON 19 AUG 94  
COPYRIGHT 1994 (C) European Patent Office, Vienna (EPO)

=> {(s interferon? (p) (aerosol? or inhal? or powder? or respir? or pulmonar?)  
'{(S' IS NOT A RECOGNIZED COMMAND  
The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file, enter  
"HELP COMMANDS" at an arrow prompt (=>).

=> s interferon? (p) (aerosol? or inhal? or powder? or respir? or pulmonar?)

FILE 'BIOSIS'{{  
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH  
FIELD CODE - 'AND' OPERATOR ASSUMED 'TERFERON? (P) '

45490 INTERFERON?  
13345 AEROSOL?  
25824 INHAL?  
16187 POWDER?  
143751 RESPIR?  
130223 PULMONAR?

L1 1089 INTERFERON? (P) (AEROSOL? OR INHAL? OR POWDER? OR RESPIR?  
OR PULMONAR?)

FILE 'EMBASE'{{

36592 INTERFERON?  
16708 AEROSOL?  
50787 INHAL?  
7544 POWDER?  
287819 RESPIR?  
109279 PULMONAR?

L2 706 INTERFERON? (P) (AEROSOL? OR INHAL? OR POWDER? OR RESPIR?  
OR PULMONAR?)

FILE 'MEDLINE'

{{ 35144 INTERFERON?  
16523 AEROSOL?  
40026 INHAL?  
8226 POWDER?  
190132 RESPIR?  
190103 PULMONAR?

L3 829 INTERFERON? (P) (AEROSOL? OR INHAL? OR POWDER? OR RESPIR?  
OR PULMONAR?)

FILE 'INPADOC'

PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH  
FIELD CODE - 'AND' OPERATOR ASSUMED 'TERFERON? (P) '

4122 INTERFERON?  
10721 AEROSOL?  
4687 INHAL?  
50914 POWDER?  
6641 RESPIR?  
783 PULMONAR?

AI CN 92-102497 A 920314  
PRAI US 91-669792 A 910315

L33 ANSWER 14 OF 29 COPYRIGHT 1994 EPO  
AN 20953877 INPADOC EW 9313 UP 930417  
TI PULMONAL ADMINISTRERING AV GRANULOCYTTKOLONISTIMULERENDE FAKTOR.  
IN PLATZ, ROBERT M.; WINTERS, MARK A.; PITT, COLIN G.  
INS PLATZ ROBERT M; WINTERS MARK A; PITT COLIN G  
PA AMGEN INC  
PAS AMGEN INC  
PAA US  
DT Patent  
PIT NOA UNEXAMINED APPLICATION OPEN TO PUBL. INSP.  
PI NO 924413 A 930114  
AI NO 92-4413 A 921116  
PRAI US 91-669793 A 910315  
WO 92-US2126 W 920313

L33 ANSWER 15 OF 29 COPYRIGHT 1994 EPO  
AN 20725153 INPADOC EW 9313 UP 930417  
TI METHOD AND DEVICE FOR DELIVERING AEROSOLIZED MEDICAMENTS.  
IN PATTON, JOHN, S.; PLATZ, ROBERT, M.  
INS PATTON JOHN S; PLATZ ROBERT M  
INA US  
PA INHALE, INC.  
PAS INHALE INC  
PAA US  
LA English  
DT Patent  
PIT WOA1 PUBL.OF THE INT.APPL. WITH INT.SEARCH REPORT  
PI WO 9300951 A1 930121 130000  
DS W AU; W CA; W JP; W KR  
RW AT; RW BE; RW CH; RW DE; RW DK; RW ES; RW FR; RW GB; RW GR; RW  
IT; RW LU; RW MC; RW NL; RW SE  
AI WO 92-US5621 A 920702  
PRAI US 91-724915 A 910702  
OSDW 93-045257

L33 ANSWER 16 OF 29 COPYRIGHT 1994 EPO  
AN 20715705 INPADOC EW 9303 UP 930130  
TI ADMINISTRATION AV GRANULOCYTKOLONISTIMULERANDE FAKTOR TILL  
LUNGORNA.  
IN PLATZ, ROBERT M.; WINTERS, MARK A.; PITT, COLIN G.  
INS PLATZ ROBERT M; WINTERS MARK A; PITT COLIN G  
INA US  
PA AMGEN INC.  
PAS AMGEN INC  
PAA US  
DT Patent  
PIT FIA UNEXAMINED APPLICATION OPEN TO PUBL. INSP.  
PI FI 925163 A 921113  
AI FI 92-5163 A 921113  
PRAI US 91-669792 A 910315  
WO 92-US2126 A 920313

L33 ANSWER 17 OF 29 COPYRIGHT 1994 EPO  
AN 20714949 INPADOC EW 9303 UP 930130  
TI ADMINISTRATION AV GRANULOCYTKOLONISTIMULERANDE FAKTOR TILL  
LUNGORNA.  
IN PLATZ, ROBERT M.; WINTERS, MARK A.; PITT, COLIN G.  
INS PLATZ ROBERT M; WINTERS MARK A; PITT COLIN G  
INA US  
PA AMGEN INC.  
PAS AMGEN INC  
PAA US  
DT Patent

L4 19 INTERFERON? (P) (AEROSOL? OR INHAL? OR POWDER? OR RESPIR?  
OR PULMONAR?)  
TOTAL FOR ALL FILES  
L5 2643 INTERFERON? (P) (AEROSOL? OR INHAL? OR POWDER? OR RESPIR?  
OR PULMONAR?)

=> {(s 15 and (serum (w) albumin)  
'{({({({({S' IS NOT A RECOGNIZED COMMAND  
The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file, enter  
"HELP COMMANDS" at an arrow prompt (=>).

=> s 15 and (serum (w) albumin)  
FILE 'BIOSIS'  
330217 SERUM  
62954 ALBUMIN  
27081 SERUM (W) ALBUMIN  
L6 3 L1 AND (SERUM (W) ALBUMIN)

FILE 'EMBASE'  
280532 SERUM  
47707 ALBUMIN  
19681 SERUM (W) ALBUMIN  
L7 2 L2 AND (SERUM (W) ALBUMIN)

FILE 'MEDLINE'  
317916 SERUM  
61983 ALBUMIN  
45210 SERUM (W) ALBUMIN  
L8 2 L3 AND (SERUM (W) ALBUMIN)

FILE 'INPADOC'{  
2993 SERUM  
823 ALBUMIN  
258 SERUM (W) ALBUMIN  
L9 0 L4 AND (SERUM (W) ALBUMIN)

TOTAL FOR ALL FILES  
L10 7 L5 AND (SERUM (W) ALBUMIN)

=> s 15 and (carbohydrate? or mannitol or trehalose)  
'{({S' IS NOT A RECOGNIZED COMMAND  
The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file, enter  
"HELP COMMANDS" at an arrow prompt (=>).

=> s 15 and (carbohydrate? or mannitol or trehalose)  
FILE 'BIOSIS'  
64153 CARBOHYDRATE?  
9261 MANNITOL  
2484 TREHALOSE  
L11 2 L1 AND (CARBOHYDRATE? OR MANNITOL OR TREHALOSE)

FILE 'EMBASE'  
35001 CARBOHYDRATE?  
10281 MANNITOL  
1133 TREHALOSE  
L12 2 L2 AND (CARBOHYDRATE? OR MANNITOL OR TREHALOSE)

FILE 'MEDLINE'{  
65056 CARBOHYDRATE?  
8412 MANNITOL  
1154 TREHALOSE  
L13 2 L3 AND (CARBOHYDRATE? OR MANNITOL OR TREHALOSE)

```

FILE 'INPADOC'
    1055 CARBOHYDRATE?
    283 MANNITOL
    108 TREHALOSE
L14      0 L4 AND (CARBOHYDRATE? OR MANNITOL OR TREHALOSE)

TOTAL FOR ALL FILES
L15      6 L5 AND (CARBOHYDRATE? OR MANNITOL OR TREHALOSE)

=> {s 15 and (particle? (3a) size?)
'{S' IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> {s 15 and (particle? (3a) size?)
'{S' IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> s 15 and (particle? (3a) size?)
FILE 'BIOSIS'
    68478 PARTICLE?
    236404 SIZE?
    9406 PARTICLE? (3A) SIZE?
L16      0 L1 AND (PARTICLE? (3A) SIZE?)

FILE 'EMBASE'
    49760 PARTICLE?
    142704 SIZE?
    7688 PARTICLE? (3A) SIZE?
L17      1 L2 AND (PARTICLE? (3A) SIZE?)

FILE 'MEDLINE'
    51054 PARTICLE?
    148257 SIZE?
    7756 PARTICLE? (3A) SIZE?
L18      2 L3 AND (PARTICLE? (3A) SIZE?)

FILE 'INPADOC'
    37632 PARTICLE?
    19239 SIZE?
    1916 PARTICLE? (3A) SIZE?
L19      0 L4 AND (PARTICLE? (3A) SIZE?)

TOTAL FOR ALL FILES
L20      3 L5 AND (PARTICLE? (3A) SIZE?)

=> {s 15 and (spray (w) (dry or dried or drying))
'{S' IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> s 15 and (spray (w) (dry or dried or drying))
FILE 'BIOSIS'
    9902 SPRAY
    88254 DRY
    17992 DRIED
    12451 DRYING
    801 SPRAY (W) (DRY OR DRIED OR DRYING)
L21      0 L1 AND (SPRAY (W) (DRY OR DRIED OR DRYING))

FILE 'EMBASE'
    3689 SPRAY

```

20287 DRY  
6937 DRIED  
3920 DRYING  
263 SPRAY (W) (DRY OR DRIED OR DRYING)  
L22 0 L2 AND (SPRAY (W) (DRY OR DRIED OR DRYING))

FILE 'MEDLINE'

2884 SPRAY  
19443 DRY  
8040 DRIED  
8194 DRYING  
214 SPRAY (W) (DRY OR DRIED OR DRYING)  
L23 0 L3 AND (SPRAY (W) (DRY OR DRIED OR DRYING))

FILE 'INPADOC'

14510 SPRAY  
19726 DRY  
3478 DRIED  
23300 DRYING  
858 SPRAY (W) (DRY OR DRIED OR DRYING)  
L24 0 L4 AND (SPRAY (W) (DRY OR DRIED OR DRYING))

TOTAL FOR ALL FILES

L25 0 L5 AND (SPRAY (W) (DRY OR DRIED OR DRYING))

=> d history

(FILE 'HOME' ENTERED AT 09:07:50 ON 19 AUG 94)

FILE 'BIOSIS, EMBASE, MEDLINE, INPADOC' ENTERED AT 09:08:44 ON 19 AUG 94

FILE 'BIOSIS'  
L1 1089 S INTERFERON? (P) (AEROSOL? OR INHAL? OR POWDER? OR RESPI  
FILE 'EMBASE'  
L2 706 S INTERFERON? (P) (AEROSOL? OR INHAL? OR POWDER? OR RESPI  
FILE 'MEDLINE'  
L3 829 S INTERFERON? (P) (AEROSOL? OR INHAL? OR POWDER? OR RESPI  
FILE 'INPADOC'  
L4 19 S INTERFERON? (P) (AEROSOL? OR INHAL? OR POWDER? OR RESPI  
TOTAL FOR ALL FILES  
L5 2643 S INTERFERON? (P) (AEROSOL? OR INHAL? OR POWDER? OR RESPI  
FILE 'BIOSIS'  
L6 3 S L5 AND (SERUM (W) ALBUMIN)  
FILE 'EMBASE'  
L7 2 S L5 AND (SERUM (W) ALBUMIN)  
FILE 'MEDLINE'  
L8 2 S L5 AND (SERUM (W) ALBUMIN)  
FILE 'INPADOC'  
L9 0 S L5 AND (SERUM (W) ALBUMIN)  
TOTAL FOR ALL FILES  
L10 7 S L5 AND (SERUM (W) ALBUMIN)  
FILE 'BIOSIS'  
L11 2 S L5 AND (CARBOHYDRATE? OR MANNITOL OR TREHALOSE)  
FILE 'EMBASE'  
L12 2 S L5 AND (CARBOHYDRATE? OR MANNITOL OR TREHALOSE)  
FILE 'MEDLINE'  
L13 2 S L5 AND (CARBOHYDRATE? OR MANNITOL OR TREHALOSE)  
FILE 'INPADOC'  
L14 0 S L5 AND (CARBOHYDRATE? OR MANNITOL OR TREHALOSE)  
TOTAL FOR ALL FILES  
L15 6 S L5 AND (CARBOHYDRATE? OR MANNITOL OR TREHALOSE)  
FILE 'BIOSIS'  
L16 0 S L5 AND (PARTICLE? (3A) SIZE?)  
FILE 'EMBASE'  
L17 1 S L5 AND (PARTICLE? (3A) SIZE?)  
FILE 'MEDLINE'

```

L18      FILE 'INPADOC'
L19      0 S L5 AND (PARTICLE? (3A) SIZE?)
TOTAL FOR ALL FILES
L20      3 S L5 AND (PARTICLE? (3A) SIZE?)
FILE 'BIOSIS'
L21      0 S L5 AND (SPRAY (W) (DRY OR DRIED OR DRYING))
FILE 'EMBASE'
L22      0 S L5 AND (SPRAY (W) (DRY OR DRIED OR DRYING))
FILE 'MEDLINE'
L23      0 S L5 AND (SPRAY (W) (DRY OR DRIED OR DRYING))
FILE 'INPADOC'
L24      0 S L5 AND (SPRAY (W) (DRY OR DRIED OR DRYING))
TOTAL FOR ALL FILES
L25      0 S L5 AND (SPRAY (W) (DRY OR DRIED OR DRYING))

```

=> duplicate

```

ENTER REMOVE, IDENTIFY, ONLY, OR (?):remove
ENTER L# LIST OR (END):110
DUPLICATE PREFERENCE IS 'BIOSIS, EMBASE, MEDLINE'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L10
L26      4 DUPLICATE REMOVE L10 (3 DUPLICATES REMOVED)

```

*checked L26 8/14/94*

=> duplicate

```

ENTER REMOVE, IDENTIFY, ONLY, OR (?):remove
ENTER L# LIST OR (END):{115
'{L15' IS NOT VALID HERE
This L# has not been defined in this session, or else it was deleted.
To see all L#s defined in this session, enter "DISPLAY HISTORY" at an
arrow prompt (=>)).

```

=> 115

```

'L15' IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>)).

```

=> duplicate

```

ENTER REMOVE, IDENTIFY, ONLY, OR (?):{remove
'{REMOVE' IS NOT VALID HERE
Enter "REMOVE" to identify and remove duplicate answers.
Enter "IDENTIFY" to identify duplicate answers in the answer set.
Enter "ONLY" to identify and create an answer set containing only
duplicate records.
ENTER REMOVE, IDENTIFY, ONLY, OR (?):115
'L15' IS NOT VALID HERE
Enter "REMOVE" to identify and remove duplicate answers.
Enter "IDENTIFY" to identify duplicate answers in the answer set.
Enter "ONLY" to identify and create an answer set containing only
duplicate records.
ENTER REMOVE, IDENTIFY, ONLY, OR (?):remove
ENTER L# LIST OR (END):115
DUPLICATE PREFERENCE IS 'BIOSIS, EMBASE, MEDLINE'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L15
L27      3 DUPLICATE REMOVE L15 (3 DUPLICATES REMOVED)

```

*checked L 27 8/19/94*

=> duplicate

```

ENTER REMOVE, IDENTIFY, ONLY, OR (?):remove
ENTER L# LIST OR (END):120
DUPLICATE PREFERENCE IS 'EMBASE, MEDLINE'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L20
L28      3 DUPLICATE REMOVE L20 (0 DUPLICATES REMOVED)

```

=> d 126 1-4

'{D' IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file, enter  
"HELP COMMANDS" at an arrow prompt (=>).

=> {{d 126 -14

'{D' IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file, enter  
"HELP COMMANDS" at an arrow prompt (=>).

=> d 126 1-4

L26 ANSWER 1 OF 4 BIOSIS COPYRIGHT 1994 BIOSIS DUPLICATE 1

AN 94:115425 BIOSIS

DN 97128425

TI Wet spherical agglomeration of proteins as a new method to prepare  
parenteral fast soluble dosage forms.

AU Bausch A; Leuenberger H

CS Pharmazeutisches Inst., Univ. Basel Totengaesslein 3, CH-4051 Basel,  
SWI

SO International Journal of Pharmaceutics (Amsterdam) 101 (1-2). 1994.  
63-70. ISSN: 0378-5173

LA English

L26 ANSWER 2 OF 4 BIOSIS COPYRIGHT 1994 BIOSIS

AN 88:506401 BIOSIS

DN BA86:127085

TI ENZYME IMMUNOASSAY OF HUMAN FIBROBLAST \*\*\*INTERFERON\*\*\* AFTER  
INTRANASAL ADMINISTRATION WITH SEVERAL EXCIPIENTS IN RABBITS.

AU IGAWA T; MAITANI Y; MACHIDA Y; NAGAI T

CS FAC. PHARMACEUTICAL SCI., HOSHI UNIV., EBARA 2-4-41, SHINAGAWA-KU,  
TOKYO 142, JAPAN.

SO CHEM PHARM BULL (TOKYO) 36 (8). 1988. 3055-3059. CODEN: CPBTAL ISSN:  
0009-2363

LA English

L26 ANSWER 3 OF 4 MEDLINE 1994

AN 89060662 MEDLINE

TI Experimental rhinovirus infection in human volunteers exposed to  
ozone.

AU Henderson FW; Dubovi EJ; Harder S; Seal E Jr; Graham D

CS Department of Pediatrics, University of North Carolina School of  
Medicine, Chapel Hill 27514.

SO Am Rev Respir Dis, (1988 May) 137 (5) 1124-8.  
Journal code: 426. ISSN: 0003-0805.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Abridged Index Medicus Journals; Priority Journals

EM 8903

L26 ANSWER 4 OF 4 BIOSIS COPYRIGHT 1994 BIOSIS DUPLICATE 2

AN 80:127848 BIOSIS

DN BA69:2844

TI ANTIBODY RESPONSES AND \*\*\*INTERFERON\*\*\* TITERS IN THE  
\*\*\*RESPIRATORY\*\*\* TRACTS OF MICE AFTER \*\*\*AEROSOLIZED\*\*\*  
EXPOSURE TO INFLUENZA VIRUS.

AU ZEE Y C; OSEBOLD J W; DOTSON W M

CS DEP. VET. MICROBIOL., UNIV. CALIF., DAVIS, CALIF. 95626, USA.

SO INFECT IMMUN 25 (1). 1979. 202-207. CODEN: INFIBR ISSN: 0019-9567

LA English

=> d 127 1-3



L27 ANSWER 1 OF 3 COPYRIGHT 1994 ELSEVIER SCI. B.V.  
 AN 94021419 EMBASE  
 TI Wet spherical agglomeration of proteins as a new method to prepare  
 parenteral fast soluble dosage forms.  
 AU Bausch A.; Leuenberger H.  
 CS Pharmazeutisches Institut, Universitaet Basel Totengaesslein 3,  
 CH-4051 Basel, Switzerland  
 SO INT. J. PHARM., (1994) 101/1-2 (63-70).  
 ISSN: 0378-5173 CODEN: IJPHDE  
 CY Netherlands  
 DT Journal  
 FS 027 Biophysics, Bioengineering and Medical Instrumentation  
 030 Pharmacology  
 037 Drug Literature Index  
 LA English  
 SL English

L27 ANSWER 2 OF 3 BIOSIS COPYRIGHT 1994 BIOSIS DUPLICATE 1  
 AN 89:181871 BIOSIS  
 DN BA87:93137  
 TI LECTINS AND THEIR ROLE IN A NEW POLYVALENT BACTERIAL VACCINE AGAINST  
 ARI.  
 AU LUTHER P; NOACK K; REUTGEN H  
 CS FORSCHUNGSINST. LUNGENKRANKHEITEN TUBERKULOSE, KAROWER STR. 11,  
 DDR-1115 BERLIN.  
 SO ZENTRALBL BAKTERIOL MIKROBIOL HYG SER A 270 (1-2). 1988. 16-21.  
 CODEN: ZBMPEJ ISSN: 0176-6724  
 LA English

L27 ANSWER 3 OF 3 BIOSIS COPYRIGHT 1994 BIOSIS DUPLICATE 2  
 AN 85:334150 BIOSIS  
 DN BA80:4142  
 TI HUMAN MONONUCLEAR PHAGOCYTE ANTIPROTOZOAL MECHANISMS OXYGEN-DEPENDENT  
 VS. OXYGEN-INDEPENDENT ACTIVITY AGAINST INTRACELLULAR  
 TOXOPLASMA-GONDII.  
 AU MURRAY H W; RUBIN B Y; CARRIERO S M; HARRIS A M; JAFFEE E A  
 CS DIVISION OF INFECTIOUS DISEASES, DEP. OF MEDICINE, CORNELL UNIVERSITY  
 MEDICAL COLLEGE, 1300 YORK AVE., NEW YORK, NY 10021.  
 SO J IMMUNOL 134 (3). 1985. 1982-1988. CODEN: JOIMA3 ISSN: 0022-1767  
 LA English

=> {(

'{(' IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.  
 For a list of commands available to you in the current file, enter  
 "HELP COMMANDS" at an arrow prompt (=>).

=> {

'{' IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.  
 For a list of commands available to you in the current file, enter  
 "HELP COMMANDS" at an arrow prompt (=>).

€) d 128 1-3 *checked L28 now 8/19/94*

L28 ANSWER 1 OF 3 COPYRIGHT 1994 ELSEVIER SCI. B.V.  
 AN 94021419 EMBASE  
 TI Wet spherical agglomeration of proteins as a new method to prepare  
 parenteral fast soluble dosage forms.  
 AU Bausch A.; Leuenberger H.  
 CS Pharmazeutisches Institut, Universitaet Basel Totengaesslein 3,  
 CH-4051 Basel, Switzerland  
 SO INT. J. PHARM., (1994) 101/1-2 (63-70).  
 ISSN: 0378-5173 CODEN: IJPHDE  
 CY Netherlands  
 DT Journal

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FS 027 Biophysics, Bioengineering and Medical Instrumentation
   030 Pharmacology
   037 Drug Literature Index
LA English
SL English

L28 ANSWER 2 OF 3 MEDLINE 1994
AN 84255614 MEDLINE
TI ***Pulmonary*** deposition and clearance of ***aerosolized***
   ***interferon*** .
AU Wyde PR; Wilson SZ; Kramer MJ; Sun CS; Knight V
SD Antimicrob Agents Chemother, (1984 Jun) 25 (6) 729-34.
   Journal code: 6HK. ISSN: 0066-4804.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 8410

L28 ANSWER 3 OF 3 MEDLINE 1994
AN 75150166 MEDLINE
TI 'Non-specific' mediators in host defense against respiratory
   viruses: assay methods and results.
AU Merigan TC
SD Dev Biol Stand, (1975) 28 211-23.
   Journal code: E7V.
CY Switzerland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 7509

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=> {e platz, robert m/au
'{E' IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

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€> e platz, robert m/au
E1      5      PLATZ WINFRIED ING GRAD/AU
E2      1      PLATZ ZELMA H/AU
E3      0 --> PLATZ, ROBERT M/AU
E4      1      PLATZACK B/AU
E5      4      PLATZBAECKER/AU
E6      4      PLATZBAECKER WILHELM/AU
E7     17      PLATZBECKER/AU
E8    167      PLATZBECKER H/AU
E9      1      PLATZBECKER IU/AU
E10     1      PLATZBECKER KU T DR DIP ING DR/AU
E11    13      PLATZBECKER KURT/AU
E12     1      PLATZBECKER KURT DR DIPL ING/AU

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=> {e platz robert m/au
'{E' IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

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€& e platz robert m/au
E1      1      PLATZ RM/AU
E2      2      PLATZ ROBERT/AU
E3     28 --> PLATZ ROBERT M/AU
E4     96      PLATZ ROLF/AU
E5     67      PLATZ ROLF DIPL CHEM DR/AU
E6    111      PLATZ ROLF DR/AU

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E7	6	PLATZ ROLF DR DIPL CHEM/AU
E8	27	PLATZ S/AU
E9	10	PLATZ STEPHAN/AU
E10	16	PLATZ STEPHAN DIPL ING/AU
E11	32	PLATZ T/AU
E12	7	PLATZ TH/AU

=> s e1,e3

'{(S' IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file, enter  
"HELP COMMANDS" at an arrow prompt (=>).

=> s e1,e3

FILE 'BIOSIS'

Ø "PLATZ RM"/AU

Ø "PLATZ ROBERT M"/AU

L29 Ø ("PLATZ RM"/AU OR "PLATZ ROBERT M"/AU)

FILE 'EMBASE'

Ø "PLATZ RM"/AU

Ø "PLATZ ROBERT M"/AU

L30 Ø ("PLATZ RM"/AU OR "PLATZ ROBERT M"/AU)

FILE 'MEDLINE'

1 "PLATZ RM"/AU

Ø "PLATZ ROBERT M"/AU

L31 1 ("PLATZ RM"/AU OR "PLATZ ROBERT M"/AU)

FILE 'INPADOC'

Ø "PLATZ RM"/AU

28 "PLATZ ROBERT M"/AU

L32 28 ("PLATZ RM"/AU OR "PLATZ ROBERT M"/AU)

TOTAL FOR ALL FILES

L33 29 ("PLATZ RM"/AU OR "PLATZ ROBERT M"/AU)

=> {d 133 1-29

'{D' IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file, enter  
"HELP COMMANDS" at an arrow prompt (=>).

=> d 133 1-29

*checked L33 now 8/29/94*

L33 ANSWER 1 OF 29 MEDLINE 1994

AN 80103085 MEDLINE

TI Origin of artifactual quantitation of electrolytes in microprobe  
analysis of frozen sections of erythrocytes.

AU Tormey JM; \*\*\*Platz RM\*\*\*

SO Scan Electron Microsc, (1979) (2) 627-34.  
Journal code: UCU. ISSN: 0586-5581.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 8005

L33 ANSWER 2 OF 29 COPYRIGHT 1994 EPO

AN 22548894 INPADOC EW 9428 UP 940723

TI POLYSILAZANES AND RELATED COMPOSITIONS, PROCESSES AND USES.

IN BLUM; YIGAL D.; LAINE; RICHARD M.; SCHWARTZ; KENNETH B.; PLATZ;  
; ROWCROBERT; DAVID J.; DODGE; ALLEN L.; MCLEOD; JONATHAN  
M.; ROBERTS; DARYL

INS BLUM YIGAL D; LAINE RICHARD M; SCHWARTZ KENNETH B; PLATZ ROBERT M;  
ROWCLIFFE DAVID J; DODGE ALLEN L; MCLEOD JONATHAN M; ROBERTS DARYL

L  
INA US  
PA SRI INTERNATIONAL  
PAS STANFORD RES INST INT  
PAA US  
DT Patent  
PIT USA UNITED STATES PATENT  
PI US 5322913 A 940621  
AI US 90-540331 A 900619  
PRAI US 86-12874 A3 861201  
US 90-540331 A 900619  
US 85-727415 A2 850426  
US 86-908685 A2 860304  
US 90-540331 A 900619 (AI used as PRAI)

L33 ANSWER 3 OF 29 COPYRIGHT 1994 EPO  
AN 22335130 INPADOC EW 9416 UP 940430  
TI METHOD AND DEVICE FOR DELIVERING AEROSOLIZED MEDICAMENTS.  
IN PATTON, JOHN, S.; PLATZ, ROBERT, M.  
INS PATTON JOHN S; PLATZ ROBERT M  
INA US  
PA INHALE, INC.  
PAS INHALE INC  
PAA US  
LA English  
DT Patent  
PIT EPA1 PUBL. OF APPLICATION WITH SEARCH REPORT  
PI EP 592540 A1 940420  
DS R AT; R BE; R CH; R DE; R DK; R ES; R FR; R GB; R GR; R IT; R LI; R  
LU; R MC; R NL; R SE  
AI EP 92-914592 A 920702  
PRAI WO 92-US5621 W 920702  
US 91-724915 A 910702

L33 ANSWER 4 OF 29 COPYRIGHT 1994 EPO  
AN 22288725 INPADOC EW 9414 UP 940416  
TI METHOD AND DEVICE FOR DELIVERING AEROSOLIZED MEDICAMENTS.  
IN PATTON, JOHN S.; PLATZ, ROBERT M.  
INS PATTON JOHN S; PLATZ ROBERT M  
INA US  
PA INHALE, INC.  
PAS INHALE INC  
PAA US  
LA English  
DT Patent  
PIT CAAA LAID-OPEN APPLICATION  
PI CA 2112674 AA 930121  
AI CA 92-2112674 A 920702  
PRAI US 91-724915 A 910702

L33 ANSWER 5 OF 29 COPYRIGHT 1994 EPO  
AN 22088864 INPADOC EW 9407 UP 940226  
TI PULMONARY ADMINISTRATION OF GRANULOCYTE COLONY STIMULATING FACTOR.  
IN PLATZ; ROBERT M.; WINTERS; MARK A.; PITT; COLIN G.  
INS PLATZ ROBERT M; WINTERS MARK A; PITT COLIN G  
INA US  
PA AMGEN INC.  
PAS AMGEN INC  
PAA US  
DT Patent  
PIT USA UNITED STATES PATENT  
PI US 5284656 A 940208  
AI US 92-953208 A 920929  
PRAI US 91-669792 B1 910315  
US 92-953208 A 920929 (AI used as PRAI)

L33 ANSWER 6 OF 29 COPYRIGHT 1994 EPO  
AN 22029155 INFADOC EW 9408 UP 940305  
TI COMPOSITIONS OF G-CSF FOR PULMONARY ADMINISTRATION.  
IN PLATZ, ROBERT M; WINTERS, MARK A; PITT, COLIN G  
INS PLATZ ROBERT M; WINTERS MARK A; PITT COLIN G  
PA AMGEN INC  
PAS AMGEN INC  
DT Patent  
PIT NZA COMP. SPECIFICATION ACCEPTED  
PI NZ 241954 A 940126  
AI NZ 92-241954 A 920313  
PRAI US 91-669792 A 910315

L33 ANSWER 7 OF 29 COPYRIGHT 1994 EPO  
AN 21808694 INFADOC EW 9346 UP 931127  
TI PULMONARY ADMINISTRATION OF GRANULOCYTE COLONY STIMULATING FACTOR.  
IN ROBERT M PLATZ; MARK A WINTERS; COLIN G. PITT  
INS PLATZ ROBERT M; WINTERS MARK A; PITT COLIN G  
PA AMGEN INC.  
PAS AMGEN INC  
DT Patent  
PIT AUB2 PATENT (APP. ADVERTISED ACCEPTED)  
PI AU 643141 B2 931104  
AI AU 92-17476 A 920313  
PRAI WO 92-US2126 A 920313  
US 91-669792 A 910315

L33 ANSWER 8 OF 29 COPYRIGHT 1994 EPO  
AN 21576873 INFADOC EW 9337 UP 930925  
TI POLYSILASANE UND VERWANDTE VERBINDUNGEN, VERFAHREN UND  
VERWENDUNGEN.  
IN BLUM, YIGAL, D.; LAINE, RICHARD, M.; SCHWARTZ, KENNETH, B.; PLATZ,  
ROBERT, M.; ROWCLIFFE, DAVID, J.; DODGE, ALLEN, L.; MCLEOD,  
JONATHAN, M.; ROBERTS, DARYL, L.  
INS BLUM YIGAL D; LAINE RICHARD M; SCHWARTZ KENNETH B; PLATZ ROBERT M;  
ROWCLIFFE DAVID J; DODGE ALLEN L; MCLEOD JONATHAN M; ROBERTS DARYL  
L  
PA SRI INTERNATIONAL  
PAS STANFORD RES INST INT  
PAA US  
LA English  
DT Patent  
PIT ATE EP PATENT VALID IN AT  
PI AT 93234 E 930915  
AI AT 87-900991 EP 861024  
PRAI EP 87-900991 A 861024  
US 86-908685 A 860304  
WO 86-US2266 A 861024

L33 ANSWER 9 OF 29 COPYRIGHT 1994 EPO  
AN 21470913 INFADOC EW 9333 UP 930828  
TI POLYSILAZANES AND RELATED COMPOSITIONS, PROCESSES AND USES.  
IN BLUM, YIGAL, D.; LAINE, RICHARD, M.; SCHWARTZ, KENNETH, B.; PLATZ,  
ROBERT, M.; ROWCLIFFE, DAVID, J.; DODGE, ALLEN, L.; MCLEOD,  
JONATHAN, M.; ROBERTS, DARYL, L.  
INS BLUM YIGAL D; LAINE RICHARD M; SCHWARTZ KENNETH B; PLATZ ROBERT M;  
HAN M; ROWCLIFFE DAVID J; DODGE ALLEN L; MCLEOD JONAT  
L  
INA US  
PA SRI INTERNATIONAL  
PAS STANFORD RES INST INT  
PAA US  
LA English  
DT Patent  
PIT EPB1 PATENT  
PI EP 259366 B1 930818

DS R AT; R BE; R CH; R DE; R FR; R GB; R IT; R LI; R LU; R NL; R SE  
AI EP 87-900991 A 861024  
PRAI WO 86-US2266 W 861024  
US 86-908685 A 860304

L33 ANSWER 10 OF 29 COPYRIGHT 1994 EPO  
AN 21404520 INFADOC EW 9331 UP 930814  
TI PULMONARY ADMINISTRATION OF GRANULOCYTE COLONY STIMULATING FACTOR.  
IN ROBERT M. PLATZ; COLIN G. PITT; MARK A. WINTERS  
INS PLATZ ROBERT M; ROBERT M PLATZ; PITT COLIN G; COLIN G PITT; WINTERS  
MARK A; MARK A WINTERS  
PA AMGEN INC.  
PAS AMGEN INC  
DT Patent  
PIT ZAA PATENT SPECIFICATION  
PI ZA 9201915 A 930428  
AI ZA 92-1915 A 920316  
PRAI US 91-669792 A 910315

L33 ANSWER 11 OF 29 COPYRIGHT 1994 EPO  
AN 21384479 INFADOC EW 9341 UP 931023  
TI IMPROVED PROCESS FOR PREPARING MICRONIZED POLYPEPTIDE DRUGS.  
IN PLATZ, ROBERT, M.; IP, ANNA; WITHAM, CLYDE, L.  
INS PLATZ ROBERT M; IP ANNA; WITHAM CLYDE L  
INA US  
PA SRI INTERNATIONAL  
PAS STANFORD RES INST INT  
PAA US  
LA English  
DT Patent  
PIT WOA1 PUBL.OF THE INT.APPL. WITH INT.SEARCH REPORT  
PI WO 9313752 A1 930722 100000  
DS W CA; W JP  
RW AT; RW BE; RW CH; RW DE; RW DK; RW ES; RW FR; RW GB; RW GR; RW  
IE; RW IT; RW LU; RW MC; RW NL; RW PT; RW SE  
AI WO 93-US373 A 930120  
PRAI US 92-823218 A 920121  
OSCA 119:125242  
OSDW 93-242877

L33 ANSWER 12 OF 29 COPYRIGHT 1994 EPO  
AN 21080714 INFADOC EW 9316 UP 930501  
TI METHOD AND DEVICE FOR DELIVERING AEROSOLIZED MEDICAMENTS.  
IN JOHN S PATTON; ROBERT M PLATZ  
INS PATTON JOHN S; PLATZ ROBERT M  
PA INHALE, INC.  
PAS INHALE INC  
DT Patent  
PIT AUA1 COMP. SPEC. OPEN TO PUB. INSP.  
PI AU 2309192 A1 930211  
AI AU 92-23091 A 920702  
PRAI WO 92-US5621 A 920702  
US 91-724915 A 910702

L33 ANSWER 13 OF 29 COPYRIGHT 1994 EPO  
AN 21078917 INFADOC EW 9316 UP 930501  
TI PULMONARY ADMINISTRATION OF GRANULOCYTE COLONY STIMULATING FACTOR.  
IN ROBERT M. PLATZ; MARK A WINTERS; COLIN G. PITT  
INS PLATZ ROBERT M; WINTERS MARK A; PITT COLIN G  
INA US  
PA AMGEN INC.  
PAS AMGEN INC  
PAA US  
DT Patent  
PIT CNA UNEXAMINED APPLIC. OPEN TO PUBLIC INSPECTION  
PI CN 1066192 A 921118

PI AU 2458888 A1 890504  
AI AU 88-24588 A 881102  
PRAI US 87-116425 A 871103

L38 ANSWER 17 OF 17 COPYRIGHT 1994 EPO  
AN 16010834 INPADOC EW 8932 UP 890819  
TI VACCINE ADJUVANT.{  
IN ALLISON, ANTHONY CLIFFORD; BYARS, NOELENE ELVA; FU, CHERNG-CHYI;  
LIDGATE, DEBORAH MARILYN; FELGNER, PHILIP LEWIS; FOSTER, LINDA  
CHERYL; LEE, WILLIAM ALFRED  
INS ALLISON ANTHONY CLIFFORD; BYARS NOELENE ELVA; FU CHERNG-CHYI;  
LIDGATE DEBORAH MARILYN; FELGNER PHILIP LEWIS; FOSTER LINDA CHERYL;  
LEE WILLIAM ALFRED  
PA SYNTEX (U.S.A.) INC.  
PAS SYNTEX INC  
PAA US  
LA English  
DT Patent  
PIT EPA2 PUBL. OF APPLICATION WITHOUT SEARCH REPORT  
PI EP 315153 A2 890510  
DS R AT; R BE; R CH; R DE; R ES; R FR; R GB; R GR; R IT; R LI; R LU; R  
NL; R SE  
AI EP 88-118263 A 881102  
PRAI US 87-116425 A 871103  
OSDW 89-139171

LIDGATE, DEBORAH MARILYN; FELGNER, PHILIP LEWIS; FOSTER, LINDA  
CHERYL; LEE, WILLIAM ALFRED  
INS ALLISON ANTHONY CLIFFORD; BYARS NOELENE ELVA; FU CHERNG-CHYI;  
LIDGATE DEBORAH MARILYN; FELGNER PHILIP LEWIS; FOSTER LINDA CHERYL;  
LEE WILLIAM ALFRED  
PA SYNTEX (USA) INC  
PAS SYNTEX INC  
DT Patent  
PIT NZA COMP. SPECIFICATION ACCEPTED  
PI NZ 226811 A 910625  
AI NZ 88-226811 A 881102  
PRAI US 87-116425 A 871103

L38 ANSWER 14 OF 17 COPYRIGHT 1994 EPO  
AN 18002806 INPADOC EW 9102 UP 910119  
TI VACCINE ADJUVANT.  
IN ANTHONY CLIFFORD ALLISON; NOELENE ELVA BYARS; CHERNG-CHYI FU;  
DEBORAH MARILYN LIDGATE; PHILIP LEWIS FELGNER; LINDA CHERYL FOSTER;  
WILLIAM ALFRED LEE  
INS ALLISON ANTHONY CLIFFORD; ANTHONY CLIFFORD ALLISON; BYARS NOELENE  
ELVA; NOELENE ELVA BYARS; FU CHERNG-CHYI; CHERNG-CHYI FU; LIDGATE  
DEBORAH MARILYN; DEBORAH MARILYN LIDGATE; FELGNER PHILIP LEWIS;  
PHILIP LEWIS FELGNER; FOSTER LINDA CHERYL; LINDA CHERYL FOSTER; LEE  
WILLIAM ALFRED; WILLIAM ALFRED LEE  
PA SYNTEX (USA) INC.  
PAS SYNTEX INC  
DT Patent  
PIT ZAA PATENT SPECIFICATION  
PI ZA 8808209 A 900725  
AI ZA 88-8209 A 881102  
PRAI US 87-116425 A 871103

L38 ANSWER 15 OF 17 COPYRIGHT 1994 EPO  
AN 16277305 INPADOC EW 8933 UP 890826  
TI VACCINE ADJUVANT.  
IN ALLISON, ANTHONY CLIFFORD; BYARS, NOELENE ELVA; FU, CHERNG-CHYI;  
LIDGATE, DEBORAH MARILYN; FELGNER, PHILIP LEWIS; FOSTER, LINDA  
CHERYL; LEE, WILLIAM ALFRED  
INS ALLISON ANTHONY CLIFFORD; BYARS NOELENE ELVA; FU CHERNG-CHYI;  
LIDGATE DEBORAH MARILYN; FELGNER PHILIP LEWIS; FOSTER LINDA CHERYL;  
LEE WILLIAM ALFRED  
PA SYNTEX (U.S.A.) INC.  
PAS SYNTEX INC  
PAA US  
LA English  
DT Patent  
PIT EPA3 PUBL. OF SEARCH REPORT  
PI EP 315153 A3 890809  
DS R AT; R BE; R CH; R DE; R ES; R FR; R GB; R GR; R IT; R LI; R LU; R  
NL; R SE  
AI EP 88-118263 A 881102  
PRAI US 87-116425 A 871103

L38 ANSWER 16 OF 17 COPYRIGHT 1994 EPO  
AN 16043120 INPADOC EW 8921 UP 890603  
TI VACCINE ADJUVANT.  
IN ANTHONY CLIFFORD ALLISON; NOELENE ELVA BYARS; CHERNG-CHYI FU;  
DEBORAH MARILYN LIDGATE; PHILIP LEWIS FELGNER; LINDA CHERYL FOSTER;  
WILLIAM ALFRED LEE  
INS ALLISON ANTHONY CLIFFORD; BYARS NOELENE ELVA; FU CHERNG-CHYI;  
LIDGATE DEBORAH MARILYN; FELGNER PHILIP LEWIS; FOSTER LINDA CHERYL;  
LEE WILLIAM ALFRED  
PA SYNTEX (U.S.A.) INC.  
PAS SYNTEX INC  
DT Patent  
PIT AUA1 COMP. SPEC. OPEN TO PUB. INSP.



English  
DT Patent  
PIT EPA1 PUBL. OF APPLICATION WITH SEARCH REPORT  
PI EP 513861 A1 921119  
DS R AT; R BE; R CH; R DE; R ES; R FR; R GB; R GR; R IT; R LI; R LU; R  
NL; R SE  
AI EP 92-113037 A 881102  
PRAI US 87-116425 A 871103  
OSDW 92-383749

L38 ANSWER 10 OF 17 COPYRIGHT 1994 EPO  
AN 20147616 INPADOC EW 9233 UP 920822  
TI VACCINE ADJUVANT.  
IN ANTHONY C. ALLISON; NOELENE E. BYARS; CHERNG-CHYI FU; DEBORAH M.  
LIDGATE; PHILIP L. FELGNER; LINDA C FOSTER; WILLIAM A. LEE  
INS ALLISON ANTHONY C; BYARS NOELENE E; FU CHERNG-CHYI; LIDGATE DEBORAH  
M; FELGNER PHILIP L; FOSTER LINDA C; LEE WILLIAM A  
PA SYNTEX (U.S.A.) INC.  
PAS SYNTEX INC  
DT Patent  
PIT AUB2 PATENT (APP. ADVERTISED ACCEPTED)  
PI AU 626271 B2 920730  
AI AU 88-24588 A 881102  
PRAI US 87-116425 A 871103

L38 ANSWER 11 OF 17 COPYRIGHT 1994 EPO  
AN 19370570 INPADOC EW 9201 UP 920111  
TI METHODS AND FORMULATIONS FOR STABILIZING FIBROBLAST GROWTH FACTOR.  
IN LINDA C FOSTER; STEWART A. THOMPSON; S. JOSEPH TARNOWSKI  
INS FOSTER LINDA C; THOMPSON STEWART A; TARNOWSKI S JOSEPH  
PA CALIFORNIA BIOTECHNOLOGY INC.  
PAS CALIFORNIA BIOTECHNOLOGY INC  
DT Patent  
PIT AUA1 COMP. SPEC. OPEN TO PUB. INSP.  
PI AU 7692591 A1 911030  
AI AU 91-76925 A 910328  
PRAI WO 91-US2184 A 910328  
US 90-504340 A 900404

L38 ANSWER 12 OF 17 COPYRIGHT 1994 EPO  
AN 19157649 INPADOC EW 9217 UP 920502  
TI METHODS AND FORMULATIONS FOR STABILIZING FIBROBLAST GROWTH FACTOR.  
IN FOSTER, LINDA, C.; THOMPSON, STEWART, A.; TARNOWSKI, S., JOSEPH  
INS FOSTER LINDA C; THOMPSON STEWART A; TARNOWSKI S JOSEPH  
INA US  
PA CALIFORNIA BIOTECHNOLOGY INC.  
PAS CALIFORNIA BIOTECHNOLOGY INC  
PAA US  
LA English  
DT Patent  
PIT WOA1 PUBL. OF THE INT. APPL. WITH INT. SEARCH REPORT  
PI WO 9115509 A1 911017 100000  
DS W AU; W CA; W JP  
RW AT; RW BE; RW CH; RW DE; RW DK; RW ES; RW FR; RW GB; RW GR; RW  
IT; RW LU; RW NL; RW SE  
AI WO 91-US2184 A 910328  
PRAI US 90-504340 A 900404  
OSCA 116:91386  
OSDW 91-325167

L38 ANSWER 13 OF 17 COPYRIGHT 1994 EPO  
AN 18748695 INPADOC EW 9127 UP 910713  
TI ADJUVANT EMULSION COMPRISING A GLYCOPEPTIDE AND NON-TOXIC  
TETRA-POLYOL OR POLY(EOE BLOCK COPOLYMER WHEREIN OILY PARTICLE SIZE  
IS LESS THAN 800NM.  
IN ALLISON, ANTHONY CLIFFORD; BYARS, NOELENE ELVA; FU, CHERNG-CHYI;

AN 21186704 INFADOC EW 9321 UP 930605  
TI METHODS AND FORMULATIONS FOR STABILIZING FIBROBLAST GROWTH FACTOR.  
IN FOSTER, LINDA, C.; THOMPSON, STEWART, A.; TARNOWSKI, S., JOSEPH  
INS FOSTER LINDA C; THOMPSON STEWART A; TARNOWSKI S JOSEPH  
INA US  
PA SCIOSNOVA INC.  
PAS SCIOSNOVA INC  
PAA US  
LA English  
DT Patent  
PIT EPA4 SUPPLEMENTARY SEARCH REPORT  
PI EP 527781 A4 930526  
DS R AT; R BE; R CH; R DE; R DK; R ES; R FR; R GB; R GR; R IT; R LI; R  
LU; R NL; R SE  
AI EP 91-907960 A 910328  
PRAI WO 91-US2184 W 910328  
US 90-504340 A 900404

L38 ANSWER 7 OF 17 COPYRIGHT 1994 EPO  
AN 20835733 INFADOC EW 9308 UP 930306  
TI METHODS AND FORMULATIONS FOR STABILIZING FIBROBLAST GROWTH FACTOR.  
IN FOSTER, LINDA, C.; THOMPSON, STEWART, A.; TARNOWSKI, S., JOSEPH  
INS FOSTER LINDA C; THOMPSON STEWART A; TARNOWSKI S JOSEPH  
INA US  
PA SCIOSNOVA INC.  
PAS SCIOSNOVA INC  
PAA US  
LA English  
DT Patent  
PIT EPA1 PUBL. OF APPLICATION WITH SEARCH REPORT  
PI EP 527781 A1 930224  
DS R AT; R BE; R CH; R DE; R DK; R ES; R FR; R GB; R GR; R IT; R LI; R  
LU; R NL; R SE  
AI EP 91-907960 A 910328  
PRAI WO 91-US2184 W 910328  
US 90-504340 A 900404

L38 ANSWER 8 OF 17 COPYRIGHT 1994 EPO  
AN 20750491 INFADOC EW 9351 UP 940108  
TI METHODS AND FORMULATIONS FOR STABILIZING FIBROBLAST GROWTH FACTOR.  
IN FOSTER, LINDA C.; THOMPSON, STEWART A.; TARNOWSKI, S. JOSEPH  
INS FOSTER LINDA C; THOMPSON STEWART A; TARNOWSKI S JOSEPH  
INA US  
PA SCIOS NOVA INC.  
PAS SCIOS NOVA INC  
PAA US  
LA English  
DT Patent  
PIT CAAA LAID-OPEN APPLICATION  
PI CA 2079780 AA 911005C  
AI CA 91-2079780 A 910328  
PRAI US 90-504340 A 900404

L38 ANSWER 9 OF 17 COPYRIGHT 1994 EPO  
AN 20503388 INFADOC EW 9302 UP 930123  
TI VACCINE ADJUVANT.  
IN ALLISON, ANTHONY CLIFFORD; BYARS, NOELENE ELVA; FU, CHERNG-CHYI;  
LIDGATE, DEBORAH MARILYN; FELGNER, PHILIP LEWIS; FOSTER, LINDA  
CHERYL; LEE, WILLIAM ALFRED  
INS ALLISON ANTHONY CLIFFORD; BYARS NOELENE ELVA; FU CHERNG-CHYI;  
LIDGATE DEBORAH MARILYN; FELGNER PHILIP LEWIS; FOSTER LINDA CHERYL;  
LEE WILLIAM ALFRED  
INA US  
PA SYNTEX (U.S.A.) INC.  
PAS SYNTEX INC  
PAA US

PAS SYNTEX INC  
PAA US  
DT Patent  
PIT DEC0 GRANTED EUROPEAN PATENTS  
PI DE 3889521 C0 940616  
AI DE 88-3889521 A 881102  
PRAI US 87-116425 A 871103

L38 ANSWER 3 OF 17 COPYRIGHT 1994 EPO  
AN 22425905 INPADOC EW 9421 UP 940604  
TI IMPFSTOFF-ADJUVANS.  
IN ALLISON, ANTHONY CLIFFORD; BYARS, NOELENE ELVA; FU, CHERNG-CHYI;  
LIDGATE, DEBORAH MARILYN; FELGNER, PHILIP LEWIS; FOSTER, LINDA  
CHERYL; LEE, WILLIAM ALFRED  
INS ALLISON ANTHONY CLIFFORD; BYARS NOELENE ELVA; FU CHERNG-CHYI;  
LIDGATE DEBORAH MARILYN; FELGNER PHILIP LEWIS; FOSTER LINDA CHERYL;  
LEE WILLIAM ALFRED  
PA SYNTEX (U.S.A.) INC.  
PAS SYNTEX INC  
PAA US  
LA English  
DT Patent  
PIT ATE EP PATENT VALID IN AT  
PI AT 105483 E 940515  
AI AT 88-118263 EP 881102  
PRAI EP 88-118263 A 881102  
US 87-116425 A 871103

L38 ANSWER 4 OF 17 COPYRIGHT 1994 EPO  
AN 22402186 INPADOC EW 9419 UP 940521  
TI VACCINE ADJUVANT.  
IN ALLISON, ANTHONY CLIFFORD; BYARS, NOELENE ELVA; FU, CHERNG-CHYI;  
LIDGATE, DEBORAH MARILYN; FELGNER, PHILIP LEWIS; FOSTER, LINDA  
CHERYL; LEE, WILLIAM ALFRED  
INS ALLISON ANTHONY CLIFFORD; BYARS NOELENE ELVA; FU CHERNG-CHYI;  
LIDGATE DEBORAH MARILYN; FELGNER PHILIP LEWIS; FOSTER LINDA CHERYL;  
LEE WILLIAM ALFRED  
INA US  
PA SYNTEX (U.S.A.) INC.  
PAS SYNTEX INC  
PAA US  
LA English  
DT Patent  
PIT EPB1 PATENT  
PI EP 315153 B1 940511  
DS R AT; R BE; R CH; R DE; R ES; R FR; R GB; R GR; R IT; R LI; R LU; R  
NL; R SE  
AI EP 88-118263 A 881102  
PRAI US 87-116425 A 871103

L38 ANSWER 5 OF 17 COPYRIGHT 1994 EPO  
AN 21246038 INPADOC EW 9324 UP 930626  
TI FORMULATIONS FOR STABILIZING FIBROBLAST GROWTH FACTOR.  
IN FOSTER; LINDA; THOMPSON; STEWART A.; TARNOWSKI; S. JOSEPH  
INS FOSTER LINDA; THOMPSON STEWART A; TARNOWSKI S JOSEPH  
INA US  
PA SCIOS NOVA INC.  
PAS SCIOS NOVA INC  
PAA US  
DT Patent  
PIT USA UNITED STATES PATENT  
PI US 5217954 A 930608  
AI US 90-504340 A 900404  
PRAI US 90-504340 A 900404

L38 ANSWER 6 OF 17 COPYRIGHT 1994 EPO

=> s e2, e3, e4  
FILE 'BIOSIS'

0 "FOSTER LINDA"/AU  
0 "FOSTER LINDA C"/AU  
0 "FOSTER LINDA CHERYL"/AU  
L34 0 ("FOSTER LINDA"/AU OR "FOSTER LINDA C"/AU OR "FOSTER LINDA  
CHERYL"/AU)

FILE 'EMBASE'

0 "FOSTER LINDA"/AU  
0 "FOSTER LINDA C"/AU  
0 "FOSTER LINDA CHERYL"/AU  
L35 0 ("FOSTER LINDA"/AU OR "FOSTER LINDA C"/AU OR "FOSTER LINDA  
CHERYL"/AU)

FILE 'MEDLINE'

0 "FOSTER LINDA"/AU  
0 "FOSTER LINDA C"/AU  
0 "FOSTER LINDA CHERYL"/AU  
L36 0 ("FOSTER LINDA"/AU OR "FOSTER LINDA C"/AU OR "FOSTER LINDA  
CHERYL"/AU)

FILE 'INPADOC'

1 "FOSTER LINDA"/AU  
6 "FOSTER LINDA C"/AU  
10 "FOSTER LINDA CHERYL"/AU  
L37 17 ("FOSTER LINDA"/AU OR "FOSTER LINDA C"/AU OR "FOSTER LINDA  
CHERYL"/AU)

TOTAL FOR ALL FILES

L38 17 ("FOSTER LINDA"/AU OR "FOSTER LINDA C"/AU OR "FOSTER LINDA  
CHERYL"/AU)

=> d 138 1-17 *checked L38 Nov 8/19/94*

L38 ANSWER 1 OF 17 COPYRIGHT 1994 EPO  
AN 22620060 INPADOC EW 9430 UP 940806  
TI ADYUVANTE DE VACUNAS.  
IN ALLISON, ANTHONY CLIFFORD; BYARS, NOELENE ELVA; FU, CHERNG-CHYI;  
LIDGATE, DEBORAH MARILYN; FELGNER, PHILIP LEWIS; FOSTER, LINDA  
CHERYL; LEE, WILLIAM ALFRED  
INS ALLISON ANTHONY CLIFFORD; BYARS NOELENE ELVA; FU CHERNG-CHYI;  
LIDGATE DEBORAH MARILYN; FELGNER PHILIP LEWIS; FOSTER LINDA CHERYL;  
LEE WILLIAM ALFRED  
INA US  
PA SYNTEX (U.S.A.) INC.  
PAS SYNTEX INC  
DT Patent  
PIT EST3 TRANSLATION OF COMPLETE TEXT OF A GRANTED EUROPEAN PATENT  
PI ES 2052674 T3 940716  
AI ES 88-118263 EP 881102  
PRAI US 87-116425 A 871103

L38 ANSWER 2 OF 17 COPYRIGHT 1994 EPO  
AN 22487673 INPADOC EW 9424 UP 940627  
TI IMPFSTOFF-ADJUVANS.  
IN ALLISON, ANTHONY CLIFFORD, BELMONT, CA 94002; BYARS, NOELENE ELVA,  
SUNNYVALE, CA 94087; FU, CHERNG-CHYI, SARATOGA, CA 95070; LIDGATE,  
DEBORAH MARILYN, LOS ALTOS, CA 94022; FELGNER, PHILIP LEWIS, RANCHO  
SANTA FE, CA 92067; FOSTER, LINDA CHERYL, SUNNYVALE, CA 94086; LEE,  
WILLIAM ALFRED, LOS ALTOS, CA 94022  
INS ALLISON ANTHONY CLIFFORD; BYARS NOELENE ELVA; FU CHERNG-CHYI;  
LIDGATE DEBORAH MARILYN; FELGNER PHILIP LEWIS; FOSTER LINDA CHERYL;  
LEE WILLIAM ALFRED  
INA US  
PA SYNTEX (U.S.A.) INC., PALO ALTO, CALIF.

INS BLUM YIGAL D; LAINE RICHARD M; SCHWARTZ KENNETH B; PLATZ ROBERT M;  
 ROWCLIFFE DAVID J; DODGE ALLEN L; MCLEOD JONATHAN M; ROBERTS DARYL  
 L  
 PA SRI INTERNATIONAL  
 PAS STANFORD RES INST INT  
 PAA US  
 LA English  
 DT Patent  
 PIT EPA1 PUBL. OF APPLICATION WITH SEARCH REPORT  
 PI EP 259366 A1 880316  
 DS R AT; R BE; R CH; R DE; R FR; R GB; R IT; R LI; R LU; R NL; R SE  
 AI EP 87-900991 A 861024  
 PRAI US 86-908685 A 860304  
 WO 86-US2266 W 861024

L33 ANSWER 29 OF 29 COPYRIGHT 1994 EPO{{  
 AN 14668968 INPADOC EW 8816 UP 880506  
 TI POLYSILAZANES AND RELATED COMPOSITIONS, PROCESSES AND USES.  
 IN BLUM, YIGAL, D.; LAINE, RICHARD, M.; SCHWARTZ, KENNETH, B.; PLATZ,  
 ROBERT, M.; ROWCLIFFE, DAVID, J.; DODGE, ALLEN, L.; MCLEOD,  
 JONATHAN, M.; ROBERTS, DARYL, L.  
 INS BLUM YIGAL D; LAINE RICHARD M; SCHWARTZ KENNETH B; PLATZ ROBERT M;  
 ROWCLIFFE DAVID J; DODGE ALLEN L; MCLEOD JONATHAN M; ROBERTS DARYL  
 L  
 INA US  
 PA SRI INTERNATIONAL  
 PAS STANFORD RES INST INT  
 PAA US  
 DT Patent  
 PIT WOA1 PUBL. OF THE INT. APPL. WITH INT. SEARCH REPORT  
 PI WO 8705298 A1 870911 10000  
 DS W AT; W DE; W GB; W JP; W NL; W US  
 RW AT; RW BE; RW CH; RW DE; RW FR; RW GB; RW IT; RW LU; RW NL; RW  
 SE  
 AI WO 86-US2266 A 861024  
 PRAI US 86-908685 A2 860304  
 OSCA 108:95150  
 OSDW 87-264102

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 The previous command name entered was not recognized by the system.  
 For a list of commands available to you in the current file, enter  
 "HELP COMMANDS" at an arrow prompt (=>).

€{ e foster linda c/au

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E2	1	FOSTER LINDA/AU
E3	6 -->	FOSTER LINDA C/AU
E4	10	FOSTER LINDA CHERYL/AU
E5	4	FOSTER LJ/AU
E6	5	FOSTER LK/AU
E7	5	FOSTER LL/AU
E8	2	FOSTER LLOYD B/AU
E9	1	FOSTER LLOYD L/AU
E10	1	FOSTER LLOYD P/AU
E11	13	FOSTER LM/AU
E12	2	FOSTER LN/AU

=> {s e2,e3,e4  
 '>{{{S' IS NOT A RECOGNIZED COMMAND  
 The previous command name entered was not recognized by the system.  
 For a list of commands available to you in the current file, enter  
 "HELP COMMANDS" at an arrow prompt (=>).

MICROPARTICLES AND METHOD FOR THE PREPARATION THEREOF.  
IN PLATZ, ROBERT, M.; MATSUMI, JUN; SATOH, YUICHIRO; NARUSE, NORIO  
INS PLATZ ROBERT M; MATSUMI JUN; SATOH YUICHIRO; NARUSE NORIO  
INA US; JP  
PA TORAY INDUSTRIES, INC.; PLATZ, ROBERT, M.  
PAS TORAY INDUSTRIES; PLATZ ROBERT M  
PAA JP; US  
LA English  
DT Patent  
PIT WOA1 PUBL. OF THE INT. APPL. WITH INT. SEARCH REPORT  
PI WO 9116038 A1 911031 100000  
DS W JP; W KR  
RW AT; RW BE; RW CH; RW DE; RW DK; RW ES; RW FR; RW GB; RW GR; RW  
IT; RW LU; RW NL; RW SE  
AI WO 91-JP486 A 910412  
PRAI JP 90-98353 A 900413  
OSCA 116:28202  
OSDW 91-339531

L33 ANSWER 26 OF 29 COPYRIGHT 1994 EPO  
AN 17868326 INPADOC EW 9047 UP 901201  
TI PROCESS FOR INCREASING STRENGTH OF GLASS BY FORMING CERAMIC COATING  
ON SURFACE AND PRODUCT FORMED THEREBY.  
IN BLUM, YIGAL, D.; PLATZ, ROBERT, M.; CRAWFORD, EDWARD, J.  
INS BLUM YIGAL D; PLATZ ROBERT M; CRAWFORD EDWARD J  
INA US  
PA SRI INTERNATIONAL  
PAS STANFORD RES INST INT  
PAA US  
LA English  
DT Patent  
PIT EPA1 PUBL. OF APPLICATION WITH SEARCH REPORT  
PI EP 397808 A1 901122  
DS R DE; R FR; R GB; R IT  
AI EP 89-909460 A 890728  
PRAI WO 89-US3281 W 890728  
US 88-226623 A 880801

L33 ANSWER 27 OF 29 COPYRIGHT 1994 EPO  
AN 16997413 INPADOC EW 9030 UP 900804  
TI PROCESS FOR INCREASING STRENGTH OF GLASS BY FORMING CERAMIC COATING  
ON SURFACE AND PRODUCT FORMED THEREBY.  
IN BLUM, YIGAL, D.; PLATZ, ROBERT, M.; CRAWFORD, EDWARD, J.  
INS BLUM YIGAL D; PLATZ ROBERT M; CRAWFORD EDWARD J  
INA US  
PA SRI INTERNATIONAL  
PAS STANFORD RES INST INT  
PAA US  
LA English  
DT Patent  
PIT WOA1 PUBL. OF THE INT. APPL. WITH INT. SEARCH REPORT  
PI WO 9001467 A1 900222 13000  
DS W JP  
RW AT; RW BE; RW CH; RW DE; RW FR; RW GB; RW IT; RW LU; RW NL; RW  
SE  
AI WO 89-US3281 A 890728  
PRAI US 88-226623 A 880801  
OSCA 112:163853  
OSDW 90-083460

L33 ANSWER 28 OF 29 COPYRIGHT 1994 EPO  
AN 14745401 INPADOC EW 8909 UP 890311  
TI POLYSILAZANES AND RELATED COMPOSITIONS, PROCESSES AND USES.  
IN BLUM, YIGAL, D.; LAINE, RICHARD, M.; SCHWARTZ, KENNETH, B.; PLATZ,  
ROBERT, M.; ROWCLIFFE, DAVID, J.; DODGE, ALLEN, L.; MCLEOD,  
JONATHAN, M.; ROBERTS, DARYL, L.

WI 92-US2126 H 920313  
PRAI US 91-669792 A 910315

L33 ANSWER 22 OF 29 COPYRIGHT 1994 EPO  
AN 20312561 INPADOC EW 9251 UP 921226  
TI PULMONARY ADMINISTRATION OF GRANULOCYTE COLONY STIMULATING FACTOR.  
IN PLATZ, ROBERT M.; WINTERS, MARK A.; PITT, COLIN G.  
INS PLATZ ROBERT M; WINTERS MARK A; PITT COLIN G  
INA US  
PA AMGEN INC.  
PAS AMGEN INC  
PAA US  
LA English  
DT Patent  
PIT EPA1 PUBL. OF APPLICATION WITH SEARCH REPORT  
PI EP 505123 A1 920923  
DS R AT; R BE; R CH; R DE; R DK; R ES; R FR; R GB; R GR; R IT; R LI; R  
LU; R MC; R NL; R PT; R SE  
AI EP 92-302239 A 920316  
PRAI US 91-669792 A 910315  
OSCA 117:220119  
OSDW 92-318007

L33 ANSWER 23 OF 29 COPYRIGHT 1994 EPO  
AN 19700985 INPADOC EW 9214 UP 920411  
TI PHARMACEUTICAL AEROSOL FORMULATION OF SOLID POLYPEPTIDE  
MICROPARTICLES AND METHOD FOR THE PREPARATION THEREOF.  
IN PLATZ, ROBERT, M.; UTSUMI, JUN, N-104, 1-31-17, TSUNISHI; SATOH,  
YUICHIRO, 4-9-5, KUGAHARA; NARUSE, NORIO, 1-24-15 TSUNISHI  
INS PLATZ ROBERT M; UTSUMI JUN N- - - TSUNISHI; SATOH YUICHIRO - -  
KUGAHARA; NARUSE NORIO - - TSUNISHI  
INA US; JP  
PA TORAY INDUSTRIES, INC.; PLATZ, ROBERT M.  
PAS TORAY INDUSTRIES; PLATZ ROBERT M  
PAA JP; US  
LA English  
DT Patent  
PIT EPA1 PUBL. OF APPLICATION WITH SEARCH REPORT  
PI EP 477386 A1 920401  
DS R AT; R BE; R CH; R DE; R DK; R ES; R FR; R GB; R GR; R IT; R LI; R  
LU; R NL; R SE  
AI EP 91-907509 A 910412  
PRAI WO 91-JP486 W 910412  
JP 90-98353 A 900413

L33 ANSWER 24 OF 29 COPYRIGHT 1994 EPO  
AN 19521538 INPADOC EW 9217 UP 920502  
TI PROCESS FOR INCREASING STRENGTH OF GLASS BY FORMING CERAMIC COATING  
ON SURFACE AND PRODUCT FORMED THEREBY.  
IN BLUM, YIGAL D.; PLATZ, ROBERT M.; CRAWFORD, EDWARD J.  
INS BLUM YIGAL D; PLATZ ROBERT M; CRAWFORD EDWARD J  
INA US  
PA SRI INTERNATIONAL  
PAS STANFORD RES INST INT  
PAA US  
LA English  
DT Patent  
PIT CAAA LAID-OPEN APPLICATION  
PI CA 2006065 AA 910620  
AI CA 89-2006065 A 891220  
PRAI CA 89-2006065 A 891220  
US 88-226623 XX 880801

L33 ANSWER 25 OF 29 COPYRIGHT 1994 EPO  
AN 19221598 INPADOC EW 9208 UP 920229  
TI PHARMACEUTICAL AEROSOL FORMULATION OF SOLID POLYPEPTIDE

PI: P1A0 APPLICATION FILED  
PI FI 925163 A0 921113  
AI FI 92-5163 A 921113  
PRAI US 91-669792 A 910315  
WO 92-US2126 A 920313

L33 ANSWER 18 OF 29 COPYRIGHT 1994 EPO  
AN 20626126 INPADOC EW 9301 UP 930116  
TI PULMONAL ADMINISTRATION OF GRANULOCYTE COLONY STIMULATING FACTOR.  
IN PLATZ, ROBERT M.; WINTERS, MARK A.; PITT, COLIN G.  
INS PLATZ ROBERT M; WINTERS MARK A; PITT COLIN G  
PA AMGEN INC  
PAS AMGEN INC  
PAA US  
DT Patent  
PIT NOA0 APPLICATION FILED  
PI NO 924413 A0 921116  
AI NO 92-4413 A 921116  
PRAI US 91-669793 A 910315  
WO 92-US2126 W 920313

L33 ANSWER 19 OF 29 COPYRIGHT 1994 EPO  
AN 20599828 INPADOC EW 9250 UP 921219  
TI PULMONARY ADMINISTRATION OF GRANULOCYTE COLONY STIMULATING FACTOR.  
IN ROBERT M PLATZ; MARK A WINTERS; COLIN G. PITT  
INS PLATZ ROBERT M; WINTERS MARK A; PITT COLIN G  
PA AMGEN INC.  
PAS AMGEN INC  
DT Patent  
PIT AUA1 COMP. SPEC. OPEN TO PUB. INSP.  
PI AU 1747692 A1 921021  
AI AU 92-17476 A 920313  
PRAI WO 92-US2126 A 920313  
US 91-669792 A 910315

L33 ANSWER 20 OF 29 COPYRIGHT 1994 EPO  
AN 20497170 INPADOC EW 9247 UP 921128  
TI PROCESS FOR INCREASING STRENGTH OF GLASS BY FORMING CERAMIC COATING  
ON GLASS SURFACE.  
IN BLUM; YIGAL D.; PLATZ; ROBERT M.  
INS BLUM YIGAL D; PLATZ ROBERT M  
INA US  
PA BLUM; YIGAL D.; PLATZ; ROBERT M.  
PAS BLUM YIGAL D; PLATZ ROBERT M  
PAA US  
DT Patent  
PIT USA UNITED STATES PATENT  
PI US 5162136 A 921110  
AI US 90-561476 A 900730  
PRAI US 88-226623 B1 880801  
US 90-561476 A 900730 (AI used as PRAI)

L33 ANSWER 21 OF 29 COPYRIGHT 1994 EPO  
AN 20329732 INPADOC EW 9241 UP 921017  
TI PULMONARY ADMINISTRATION OF GRANULOCYTE COLONY STIMULATING FACTOR.  
IN PLATZ, ROBERT, M.; WINTERS, MARK, A.; PITT, COLIN, G.  
INS PLATZ ROBERT M; WINTERS MARK A; PITT COLIN G  
INA US  
PA AMGEN INC.  
PAS AMGEN INC  
PAA US  
LA English  
DT Patent  
PIT WOA1 PUBL. OF THE INT. APPL. WITH INT. SEARCH REPORT  
PI WO 9216192 A1 921001 100000  
DS W AU; W CA; W FI; W JP; W KR; W NO